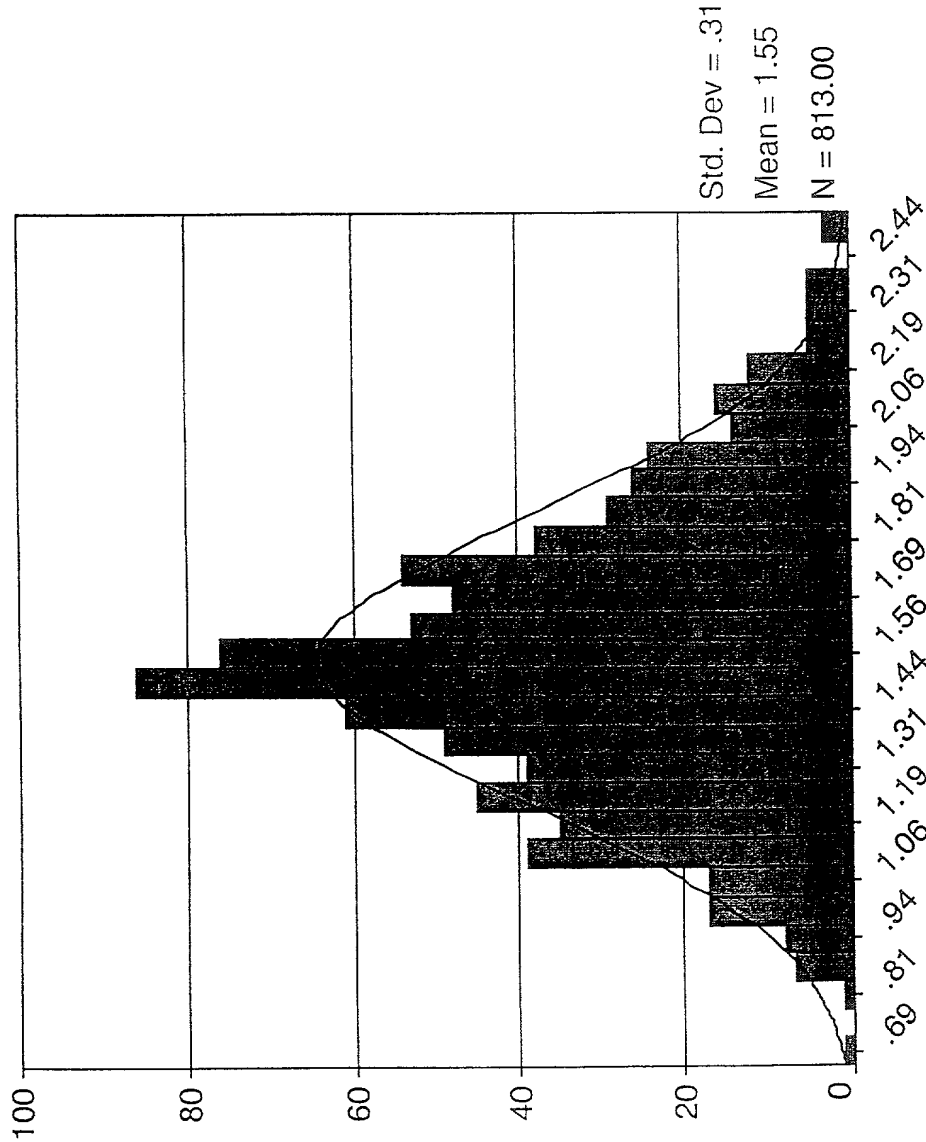


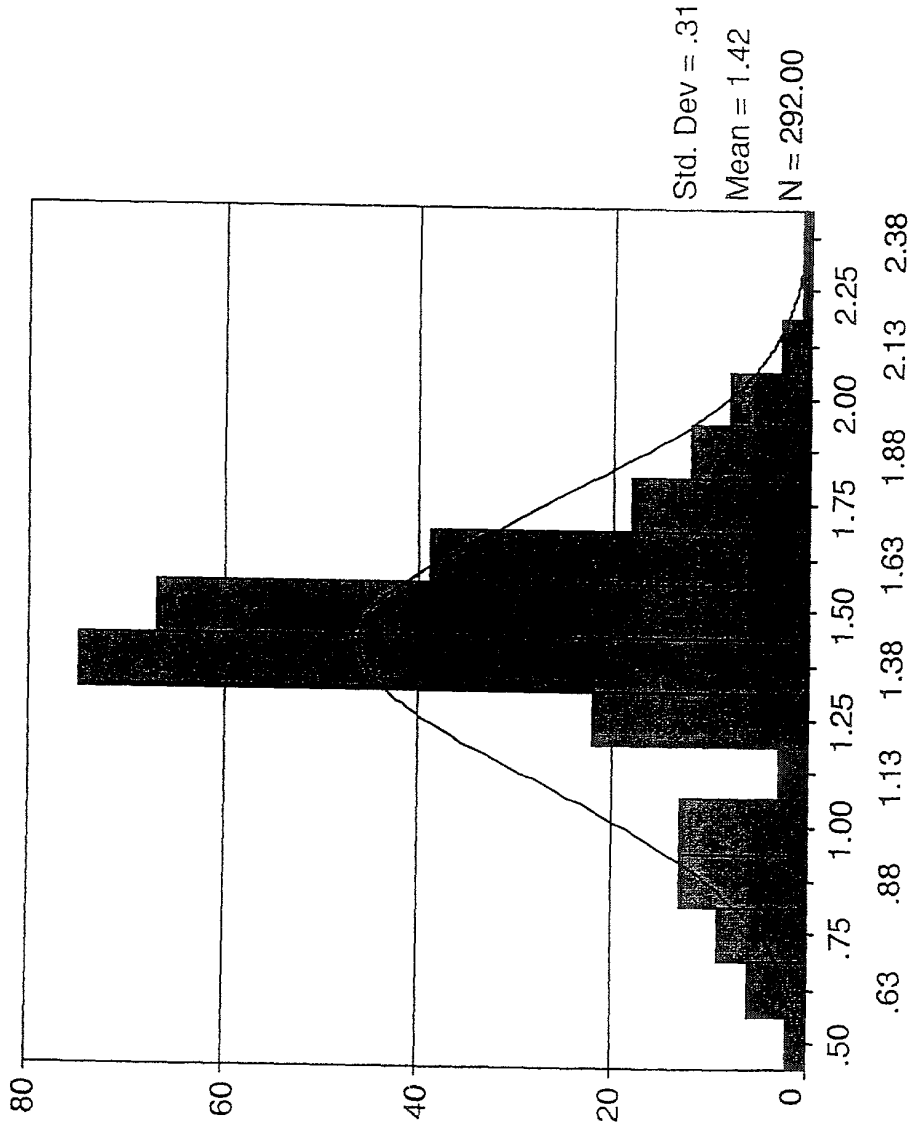
*Histogram: Kt/V Distribution count for 3 months*  
1 monthly measurement per patient



FRANCE 1301

**Fig. 1**

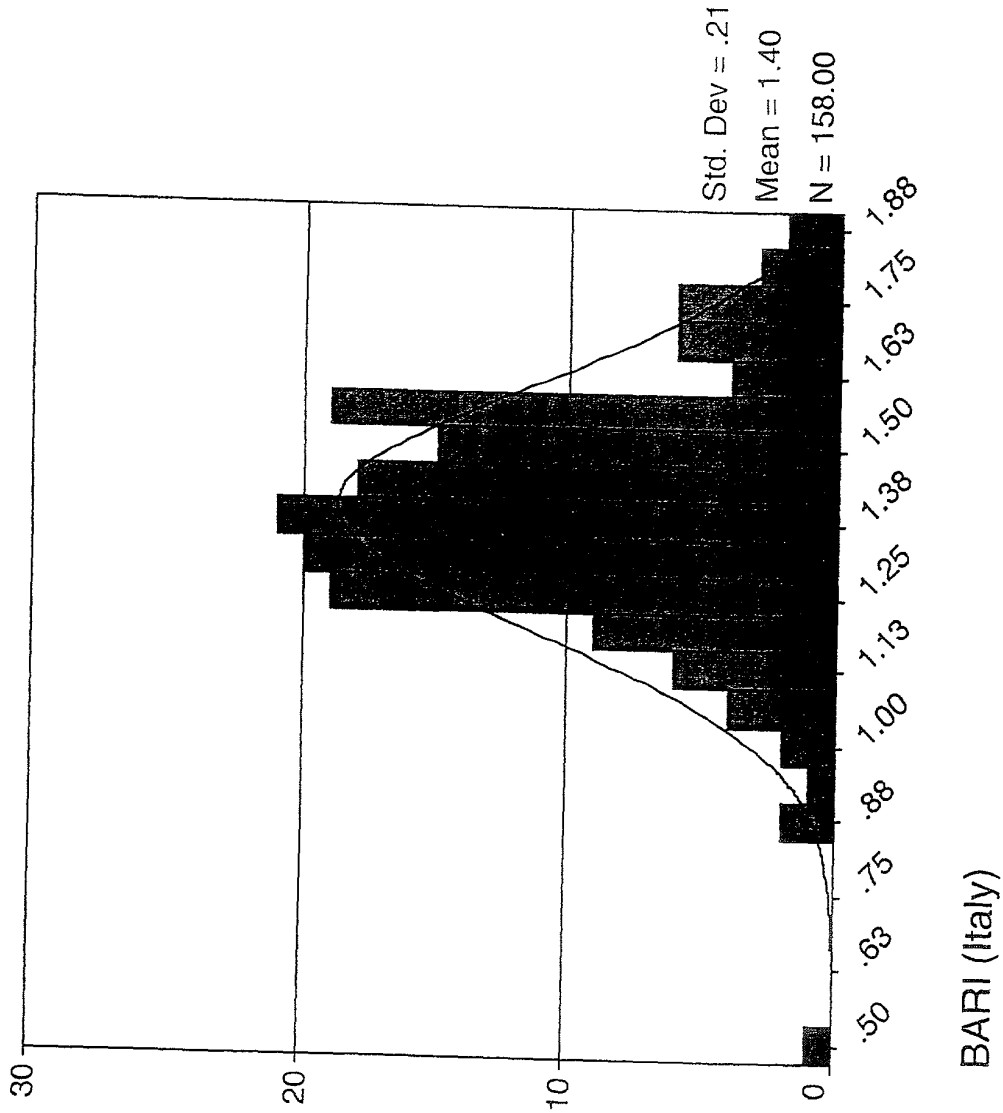
*Histogram: Kt/V Distribution count for 3 months*  
1 monthly measurement per patient



PENNSYLVANIA AVE (USA)

**Fig. 2**

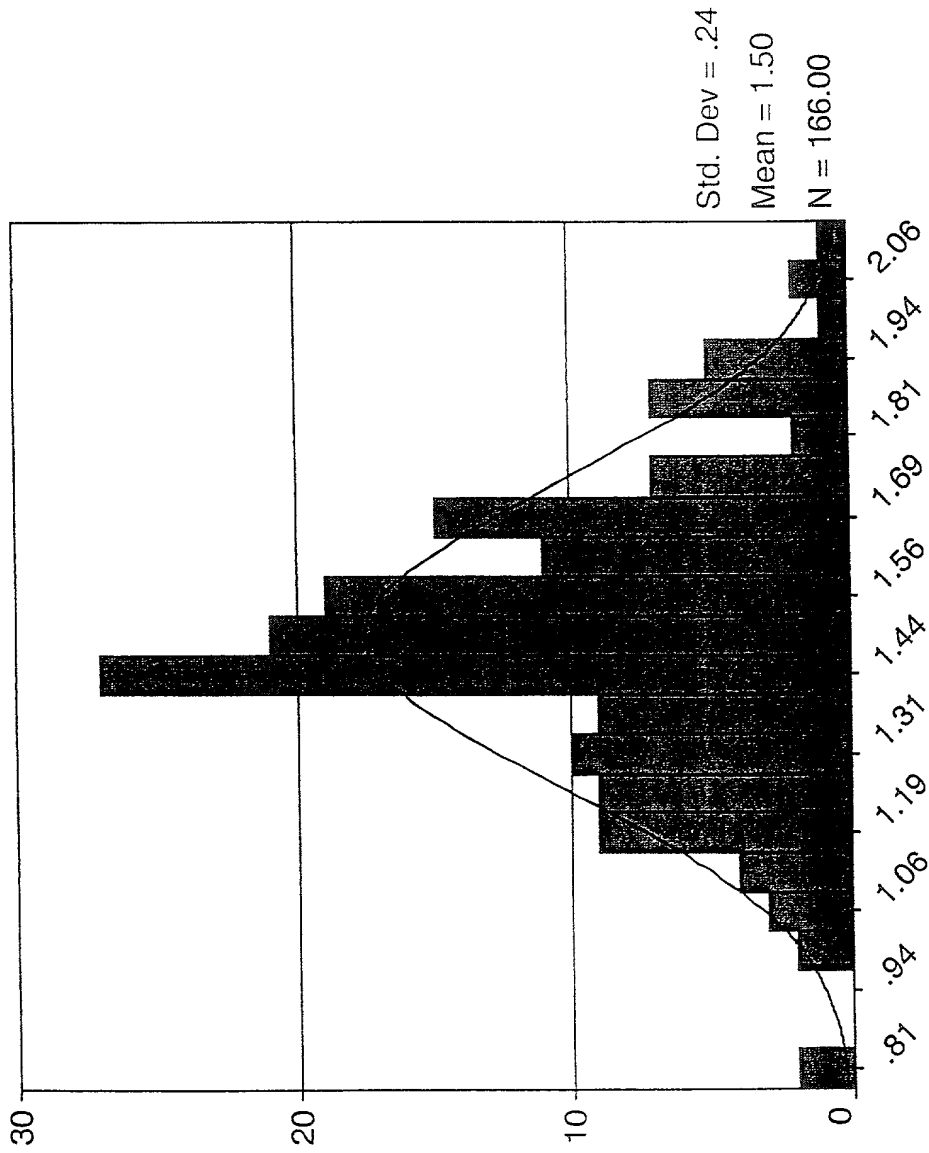
*Histogram: Kt/V Distribution count for 3 months*  
1 monthly measurement per patient



**Fig. 3**

# *Histogram: Kt/V Distribution count for 3 months*

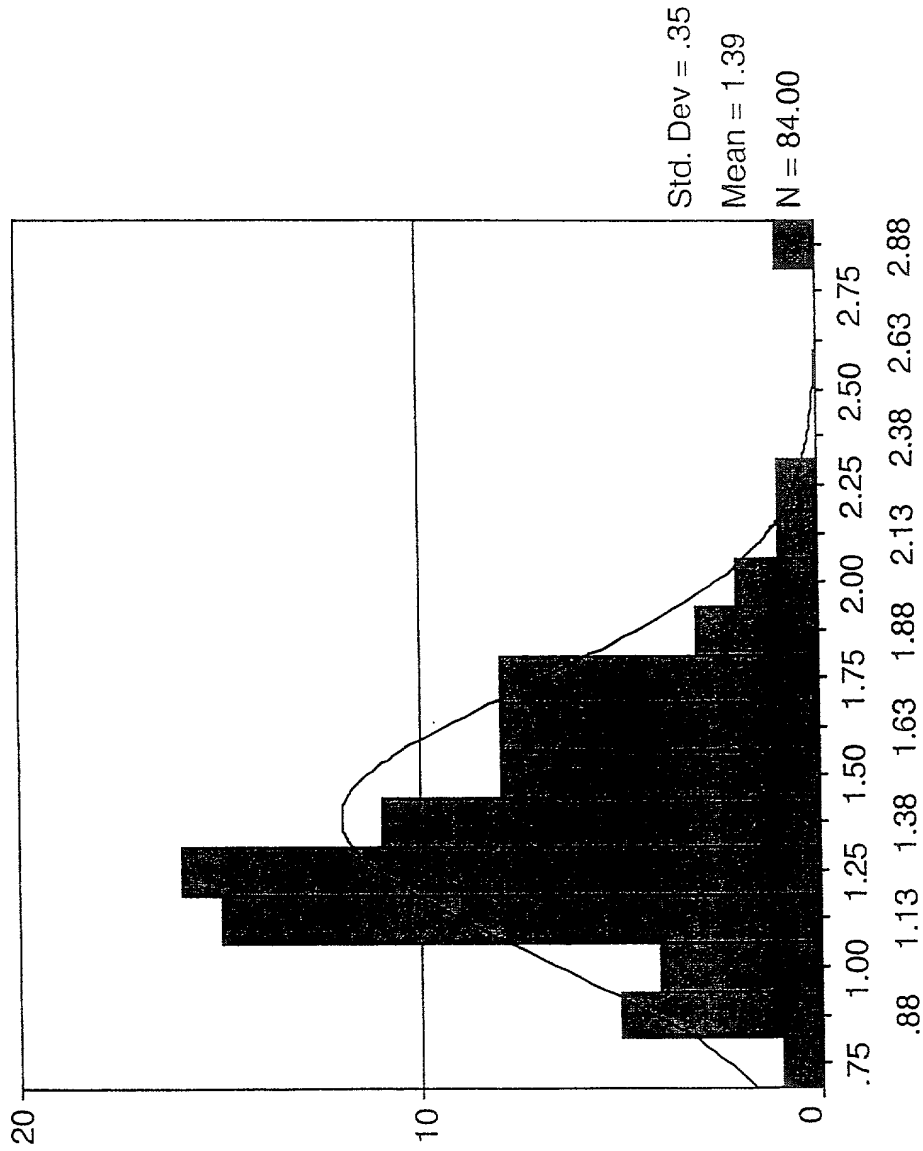
1 monthly measurement per patient



SPAIN 1503

**Fig. 4**

***Histogram: Kt/V Distribution count for 3 months***  
1 monthly measurement per patient



HUNGARY 1403

**Fig. 5**

## Overall Clinic SD

“Defines the ability of the clinic to deliver RxS within the specs”

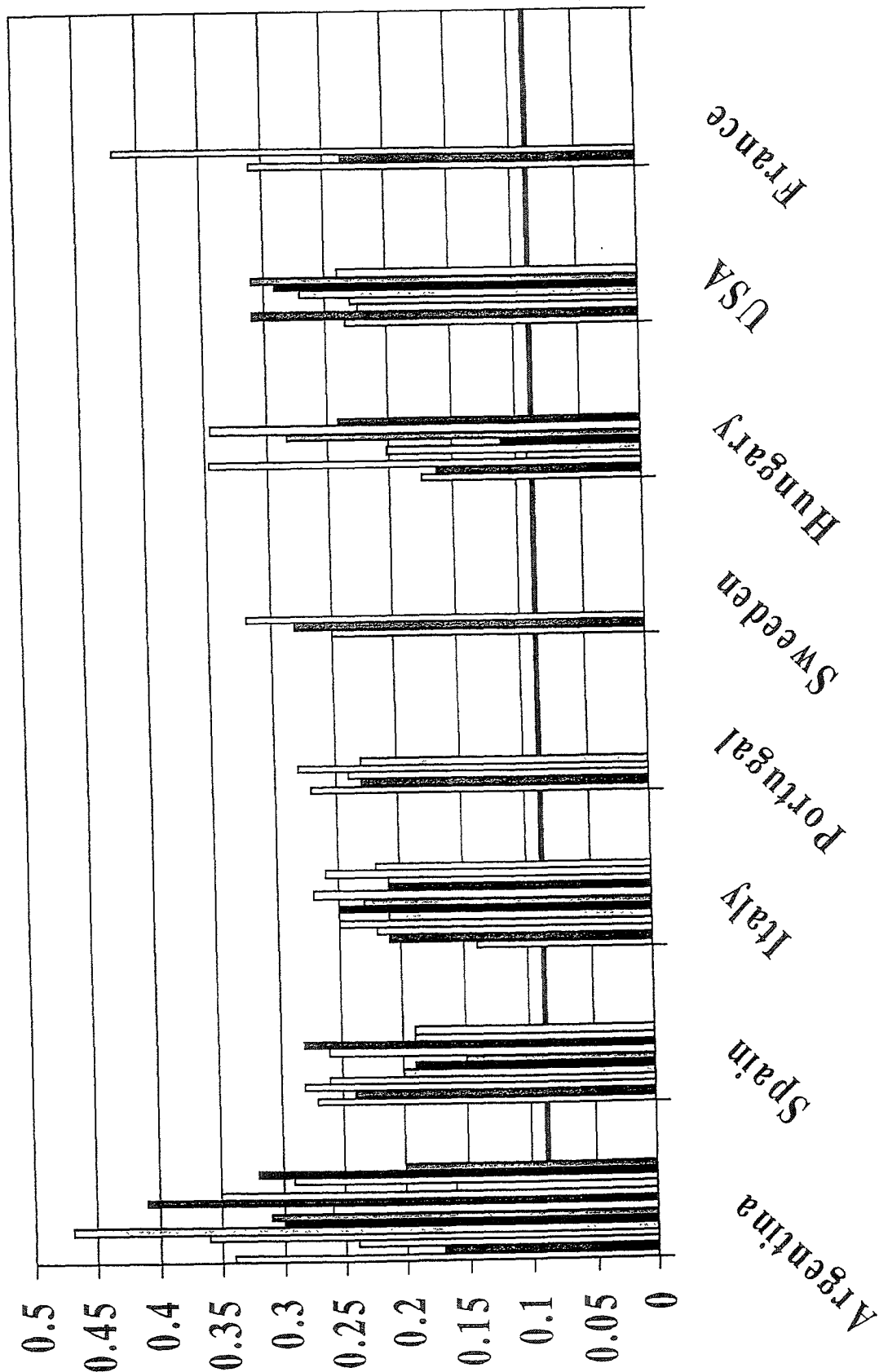


Fig. 6

102290" 02248860

# Inter Patient Variation

12 Pts With BW Between 60-70 Kg

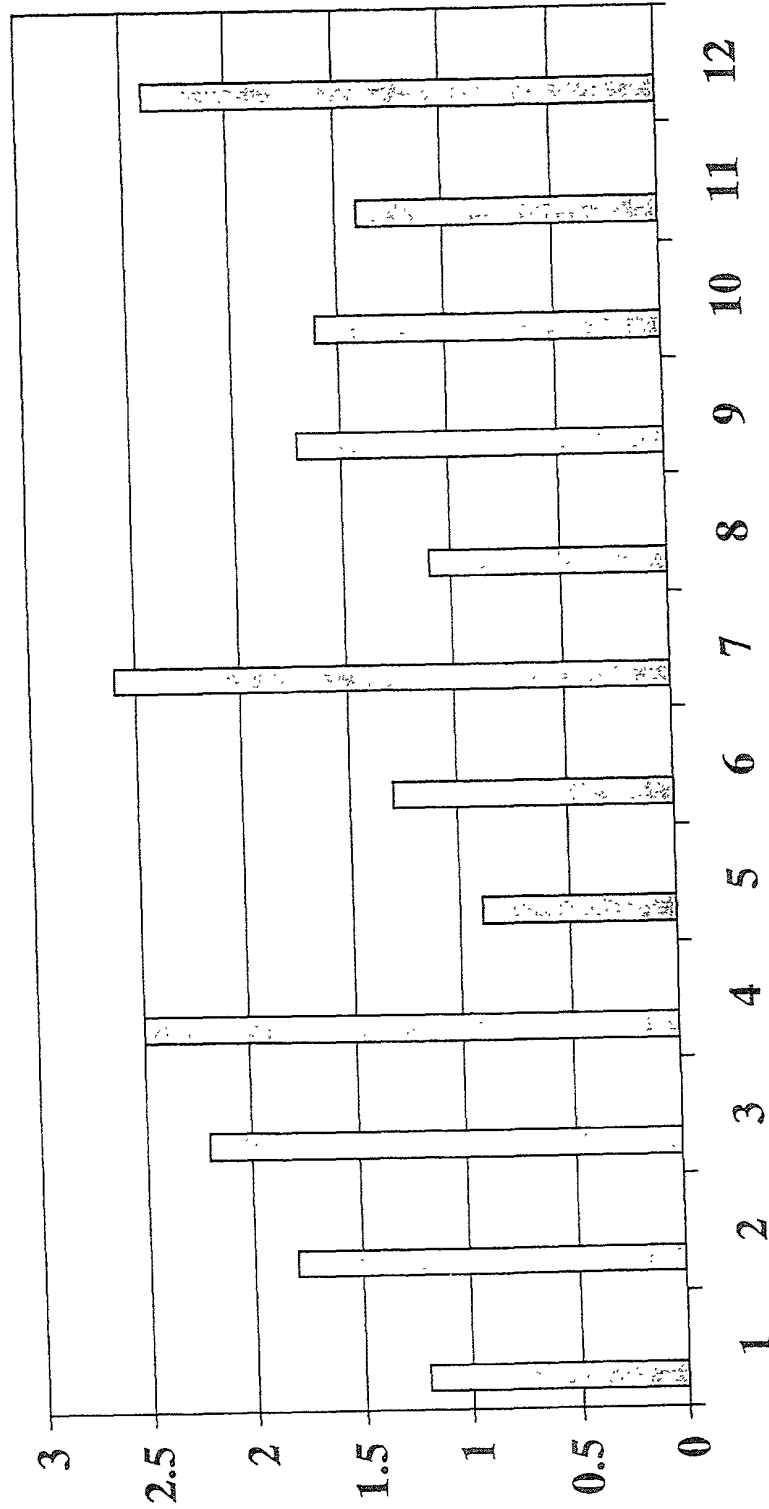


Fig. 7

## Intra Patient Variation

6 Patients, 4 monthly consecutive Treatments

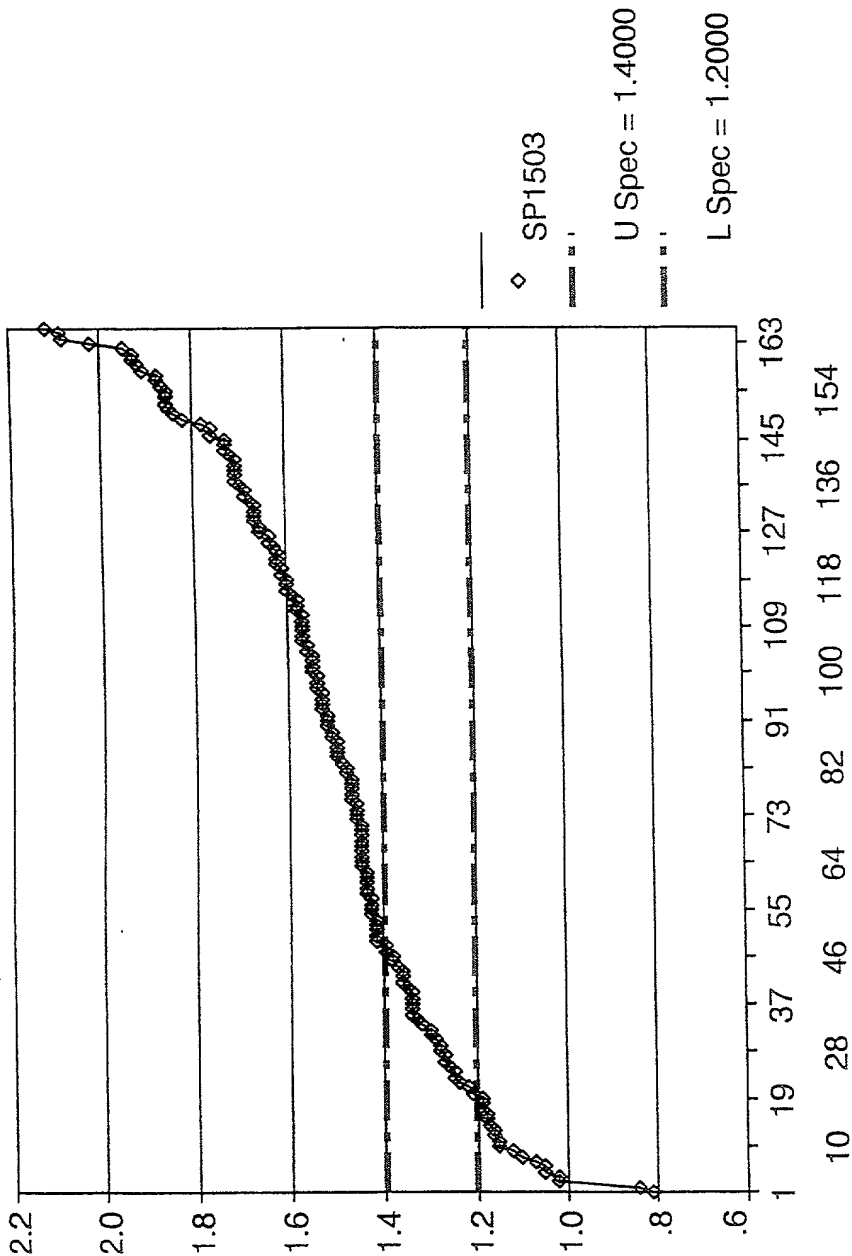


Fig. 8



702290" 022/8860

SPAIN 1503

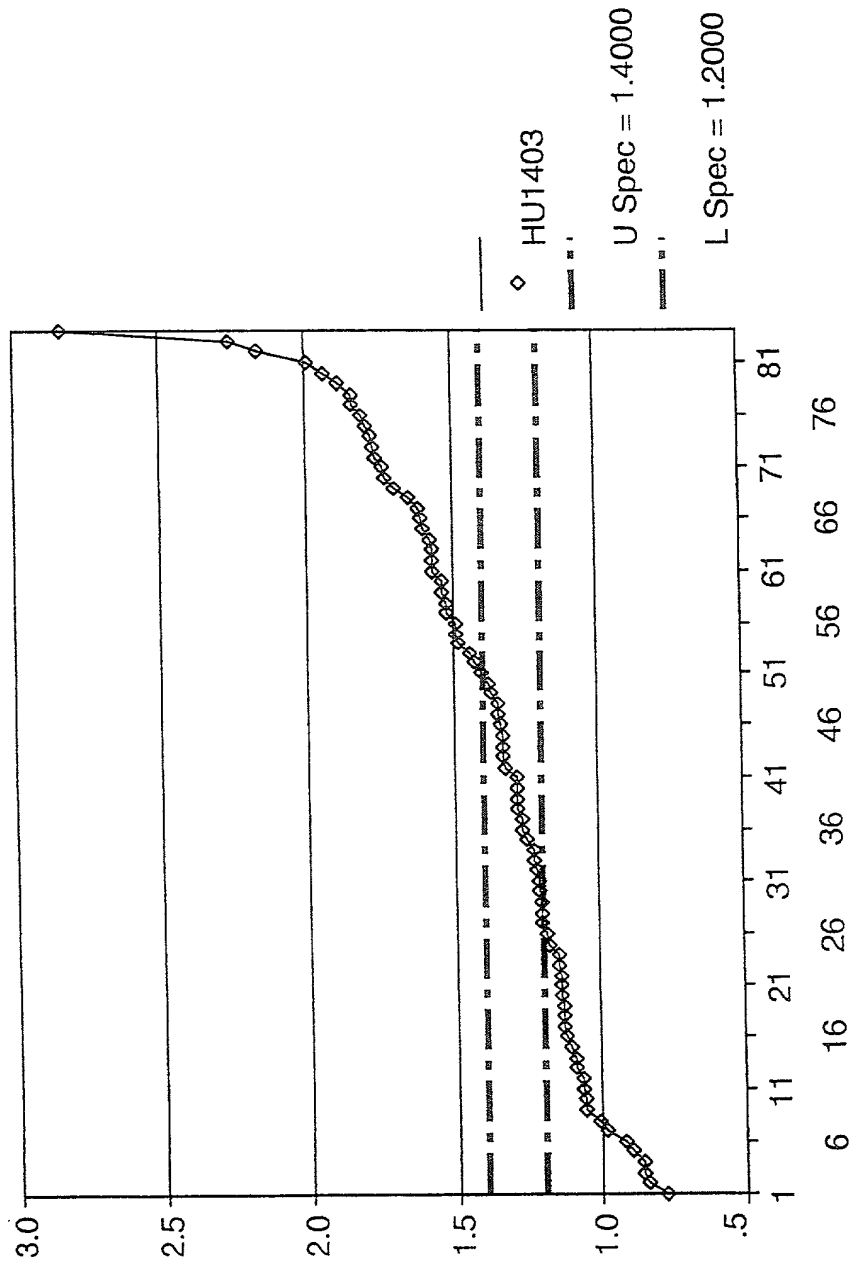


Process Statistics

Capability Indices	Act. % Outside SL	82.5%
Cp <sup>a</sup>	4.737	
CpU <sup>a</sup>	-4.740	
CpK <sup>a</sup>	-4.740	

The normal distribution is assumed. LSL = 1.2 and USL = 1.4.  
a. The estimated capability sigma is based on the mean of the sample moving ranges.

Fig. 9

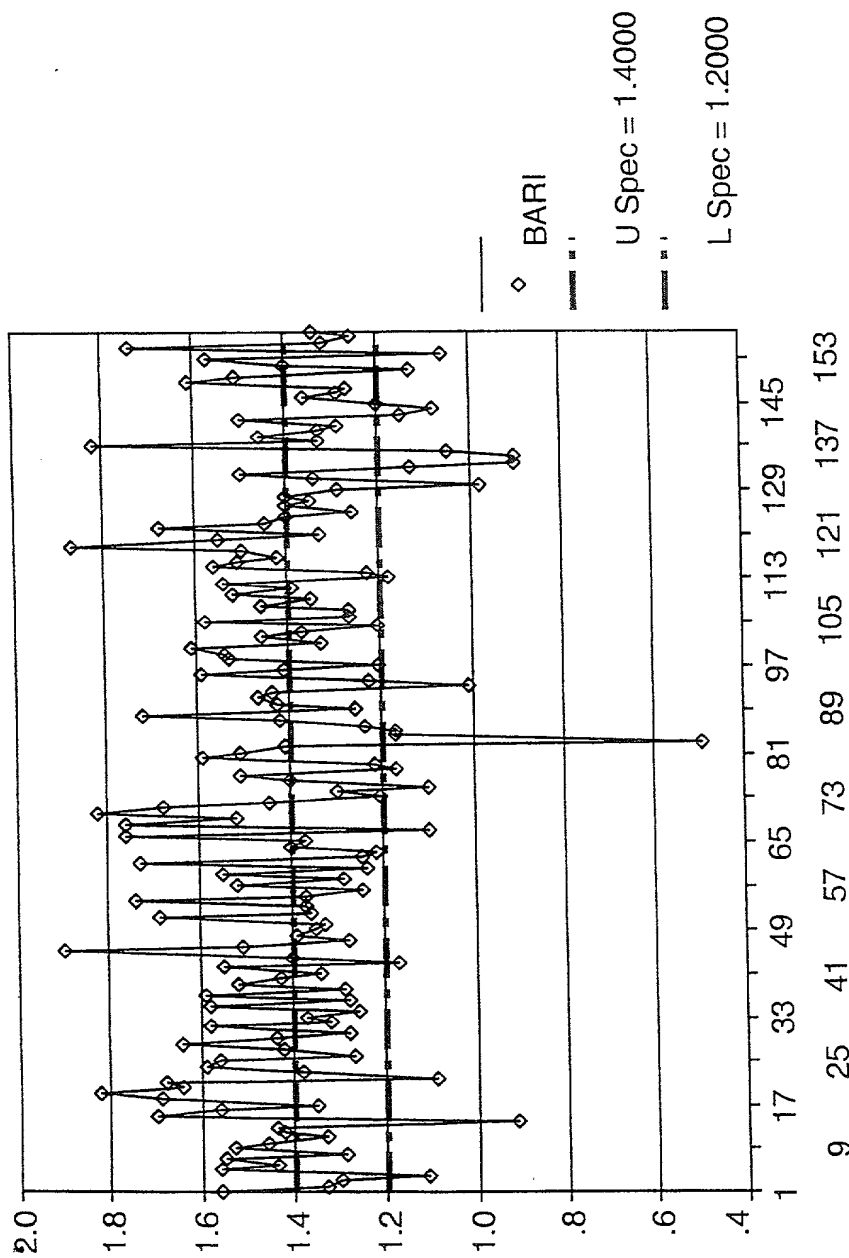


Process Statistics

Capability Indices	Act. % Outside SL
Cp <sup>a</sup>	70.2%
CpU <sup>a</sup>	1.523
Cpk <sup>a</sup>	.205

The normal distribution is assumed. LSL = 1.2 and USL = 1.4.  
a. The estimated capability sigma is based on the mean of the sample moving ranges.

Fig. 10

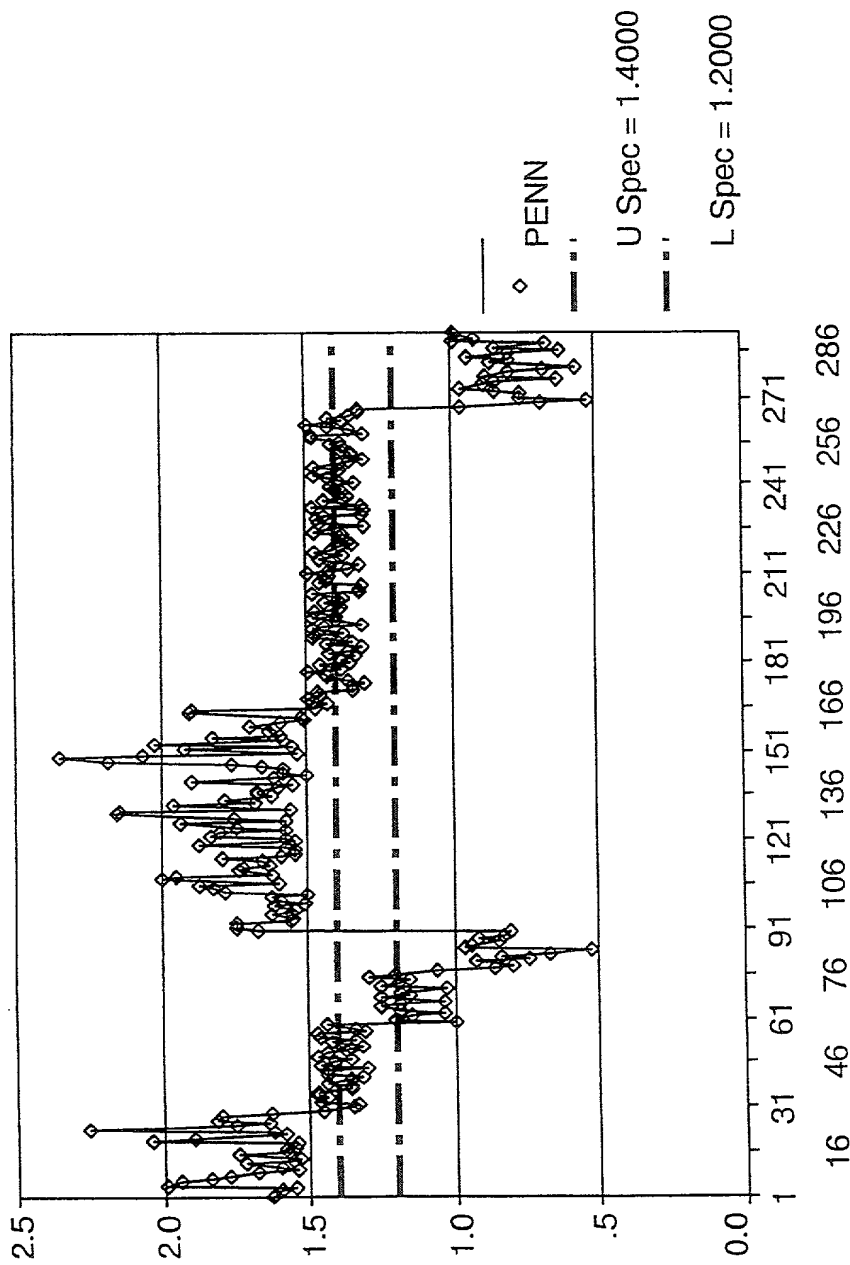


Process Statistics

Capability Indices	Act. % Outside SL	59.5%
C <sub>pa</sub>		.163
C <sub>pu</sub> <sup>a</sup>		.007
C <sub>pk</sub> <sup>a</sup>		.007

The normal distribution is assumed. LSL = 1.2 and USL = 1.4.  
a. The estimated capability sigma is based on the mean of the sample moving ranges.

Fig. 11



Process Statistics

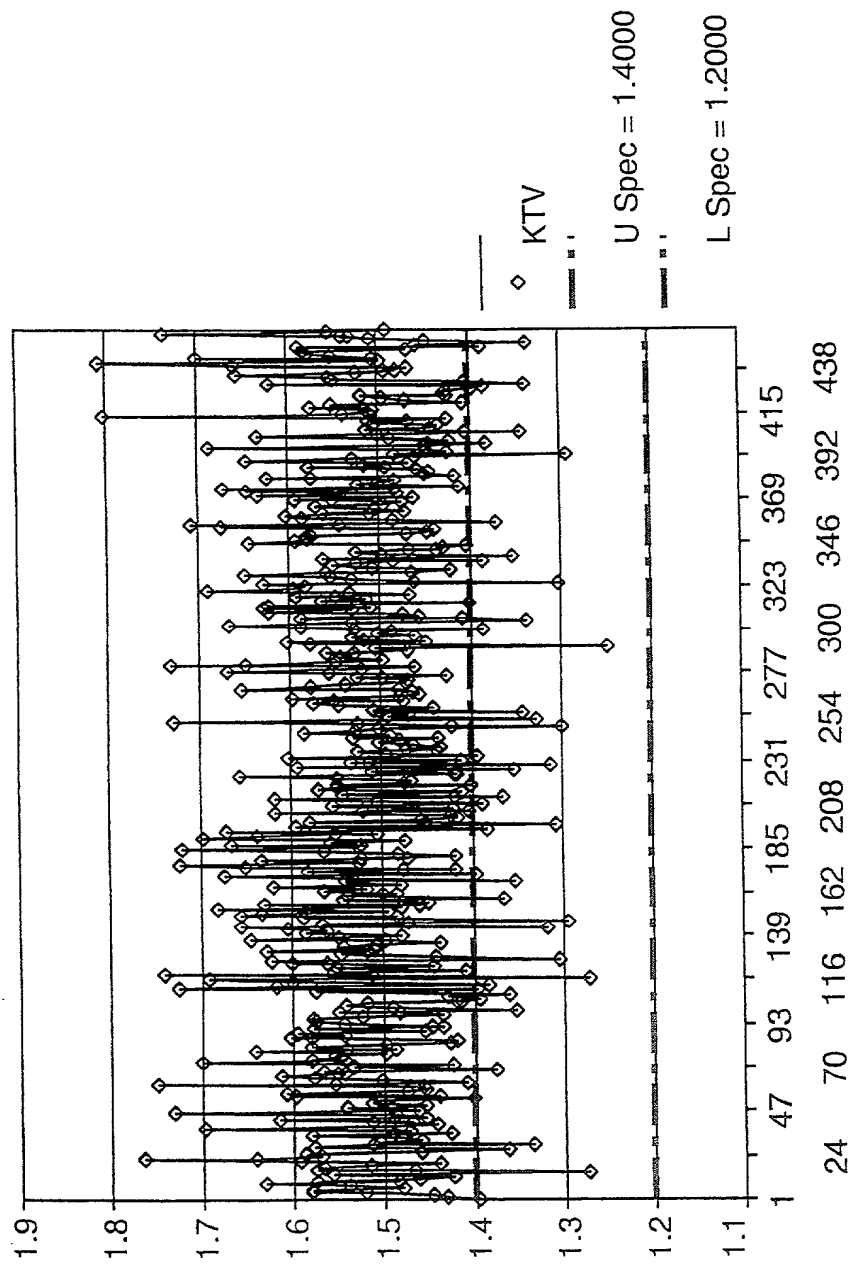
Capability Indices	Act. % Outside SL	73.3%
CP <sup>a</sup>	.320	
CpU <sup>a</sup>	-.057	
Cpk <sup>a</sup>	-.057	

The normal distribution is assumed. LSL = 1.2 and USL = 1.4.

a. The estimated capability sigma is based on the mean of the sample moving ranges.

Fig. 12

Kt/V USA (1 Month average all clinics) 2000



Process Statistics

Capability Indices	Act. % Outside SL	90.8%
	Cp <sup>a</sup>	.354
	CpU <sup>a</sup>	-.405
	CpL <sup>a</sup>	-.405

The normal distribution is assumed. LSL = 1.2 and USL = 1.4.  
a. The estimated capability sigma is based on the mean of the sample moving ranges.

Fig. 13

Percent of Treatments  
 - Above or Below the Specs ("Defects") -  
 per clinic per country

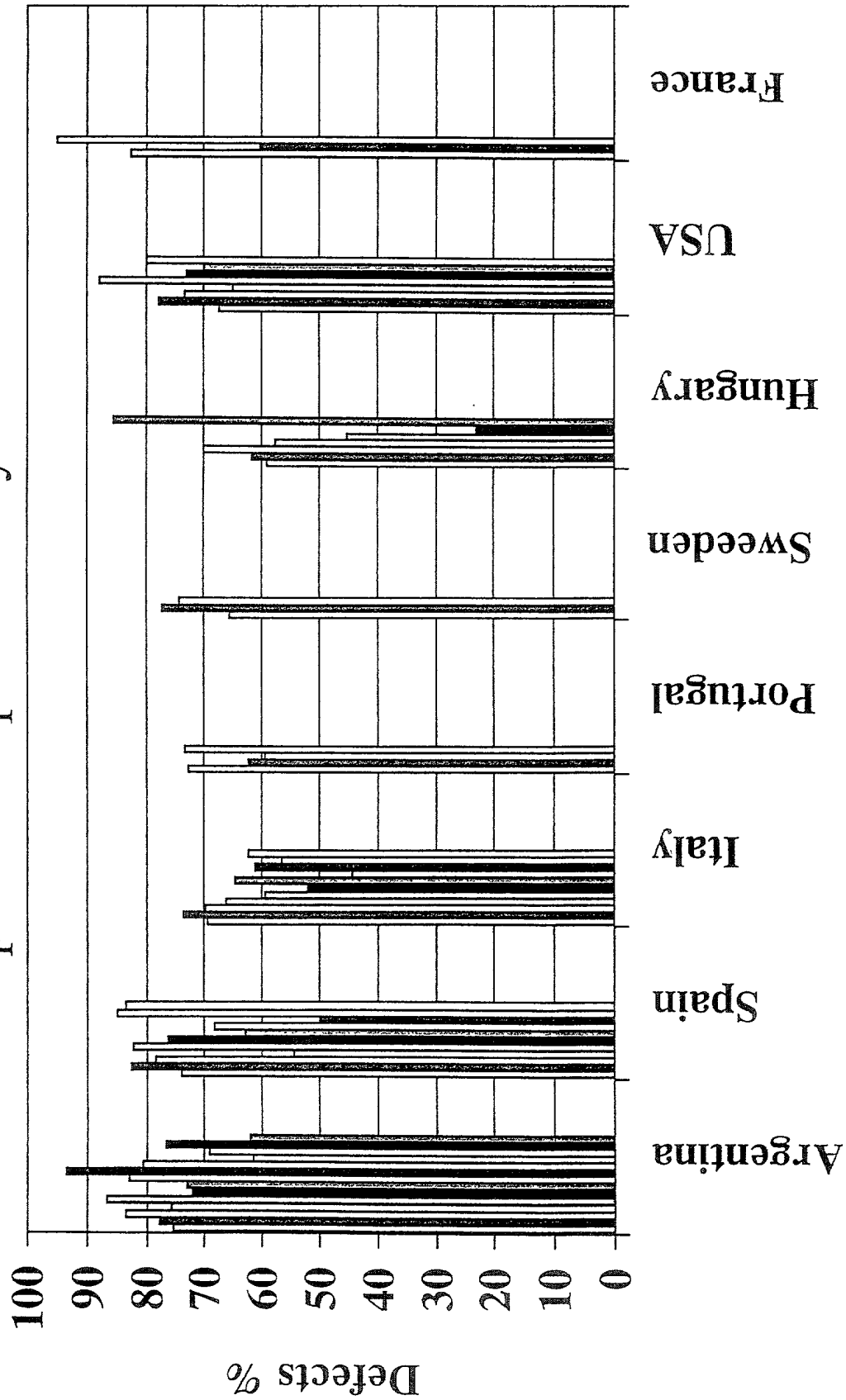


Fig. 14

# Operational Level and Defects per 100 Rxs

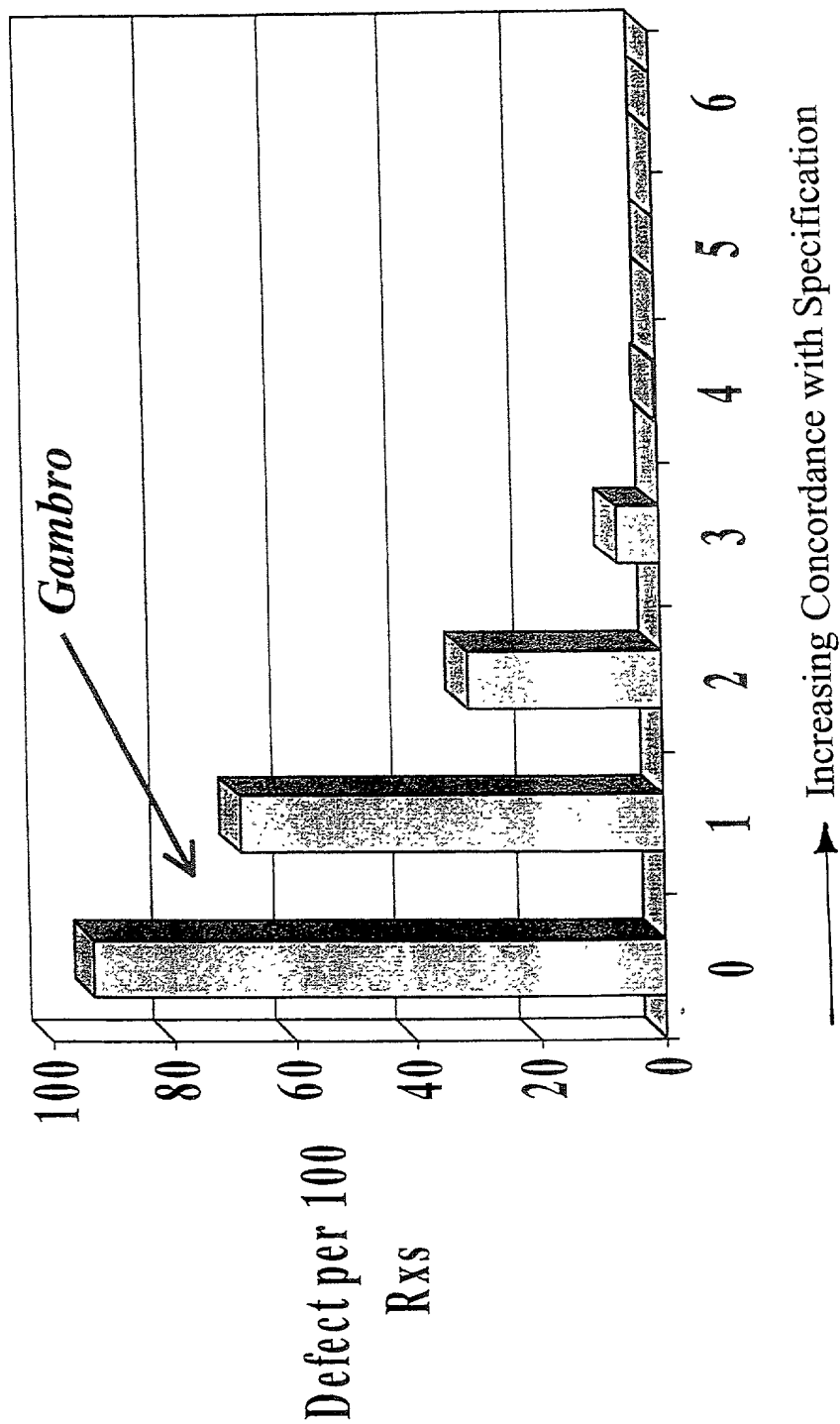
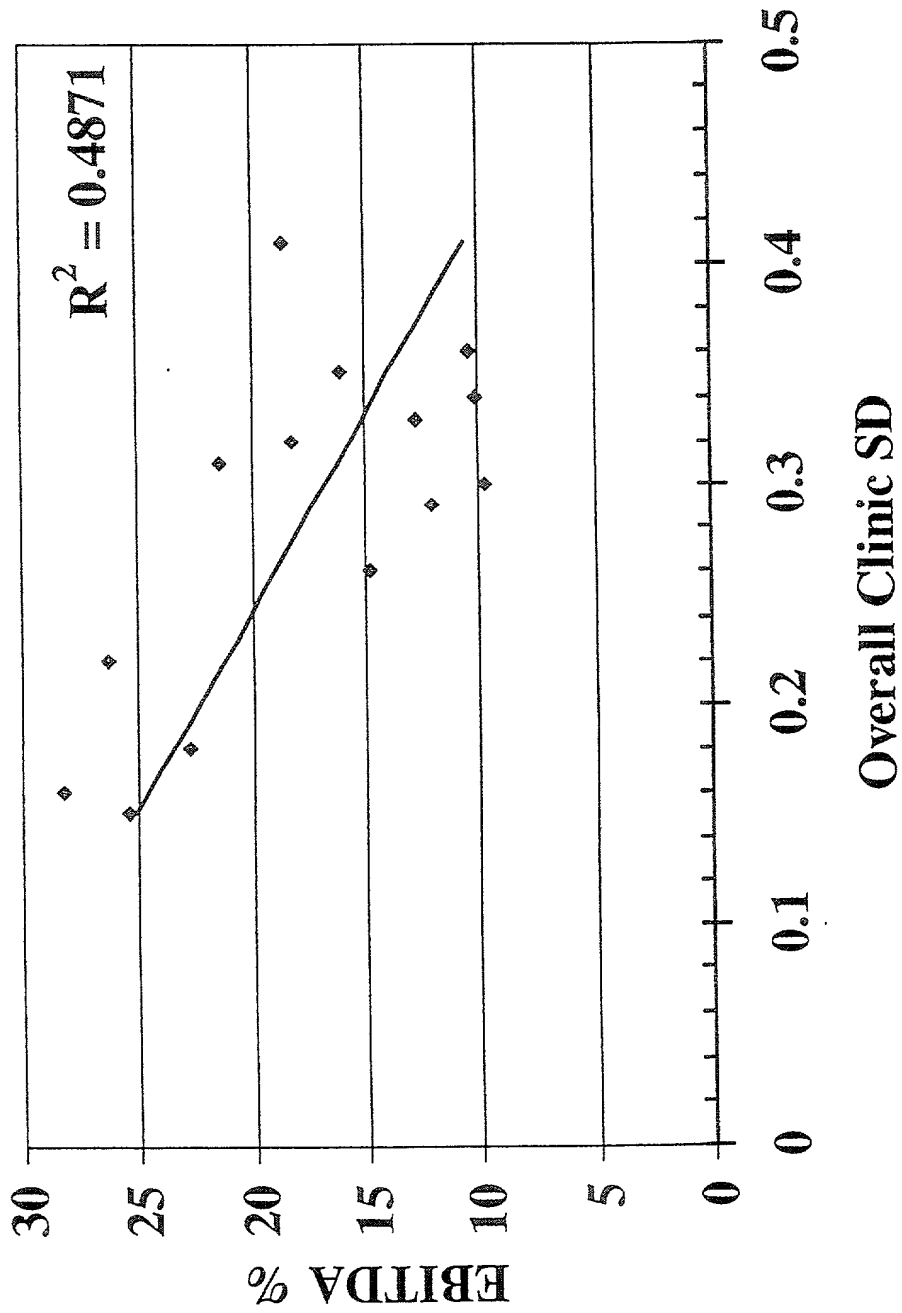


Fig. 15

## Argentina (14 Clinics)



**Fig. 16**



## Argentina (14 Clinics)

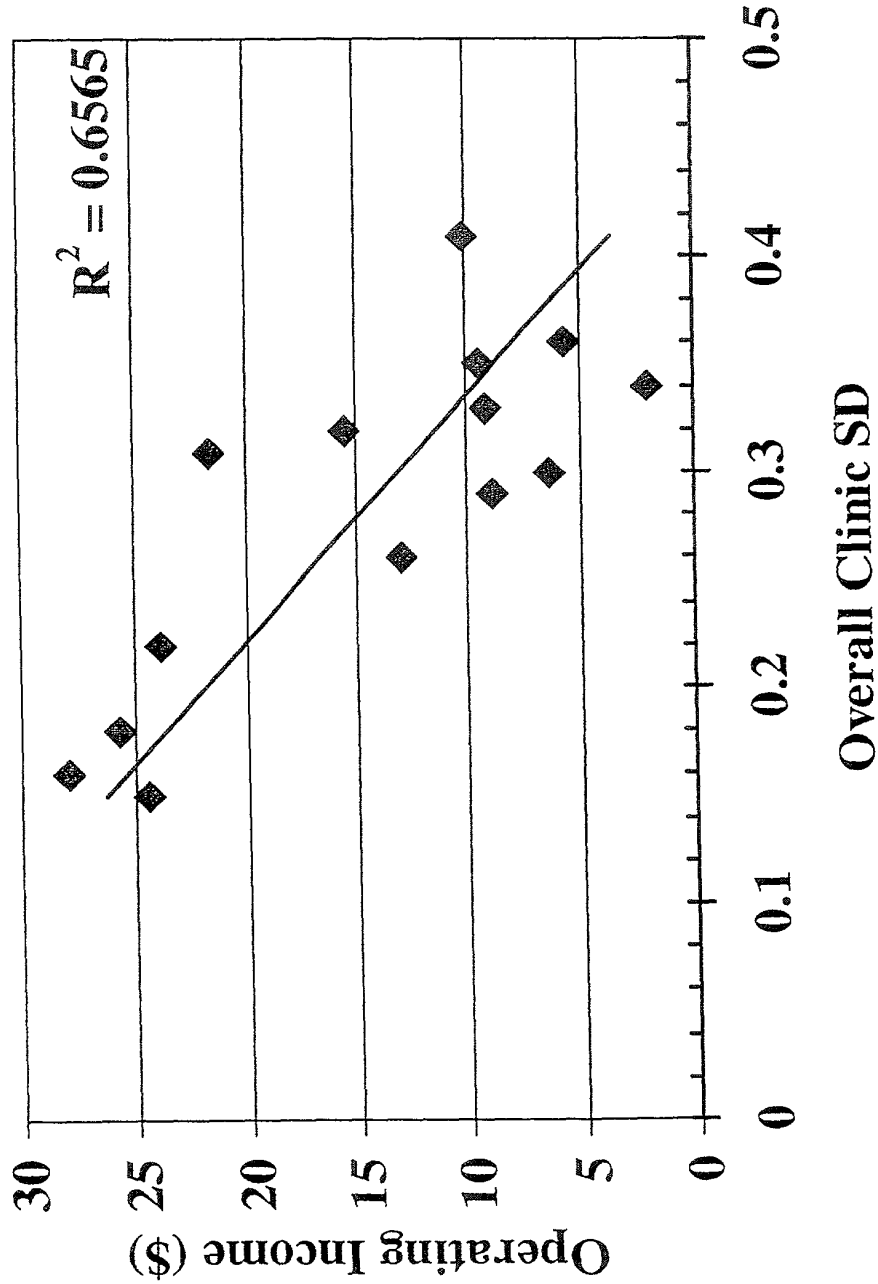


Fig. 17

# Argentina (14 Clinics)

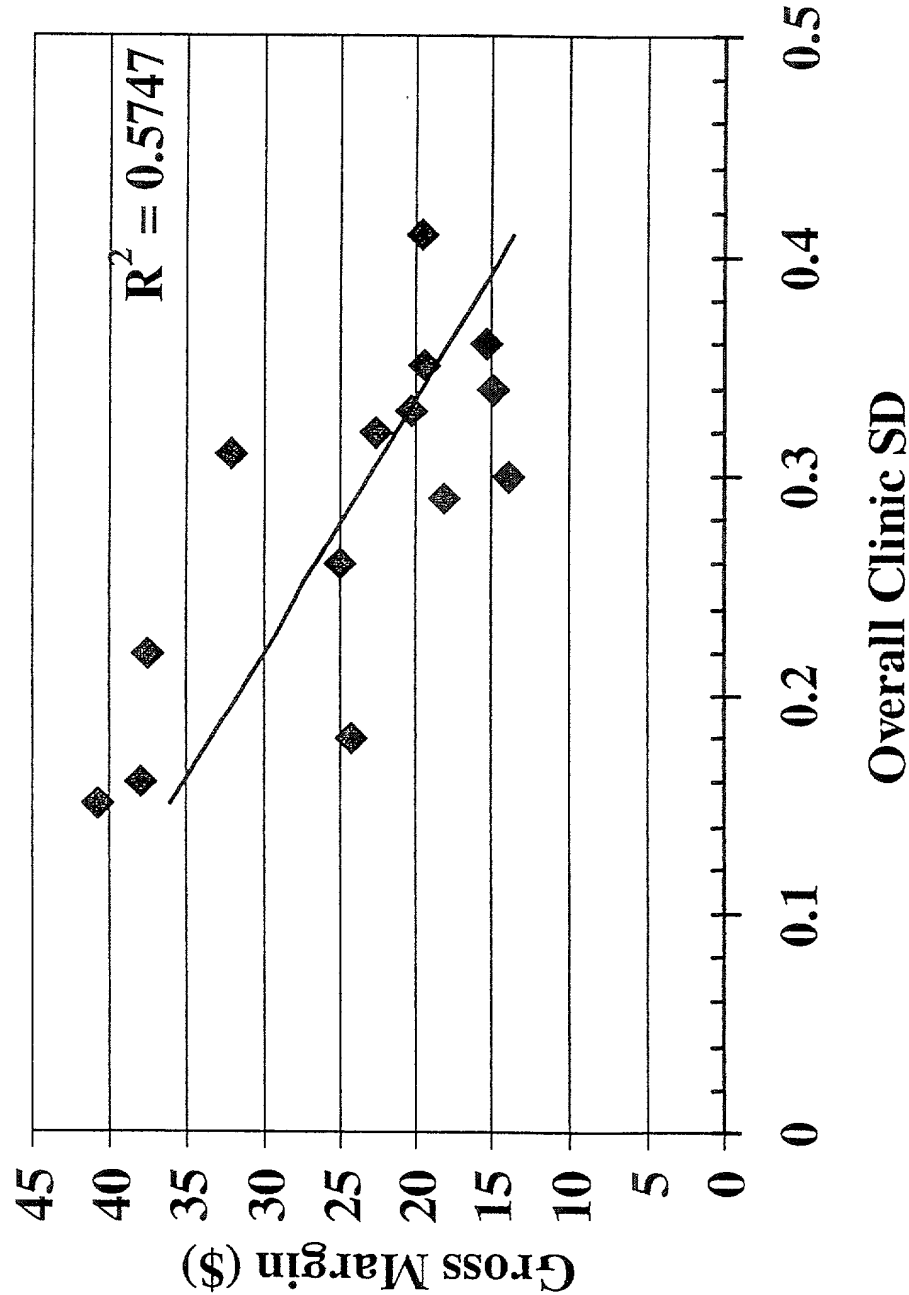
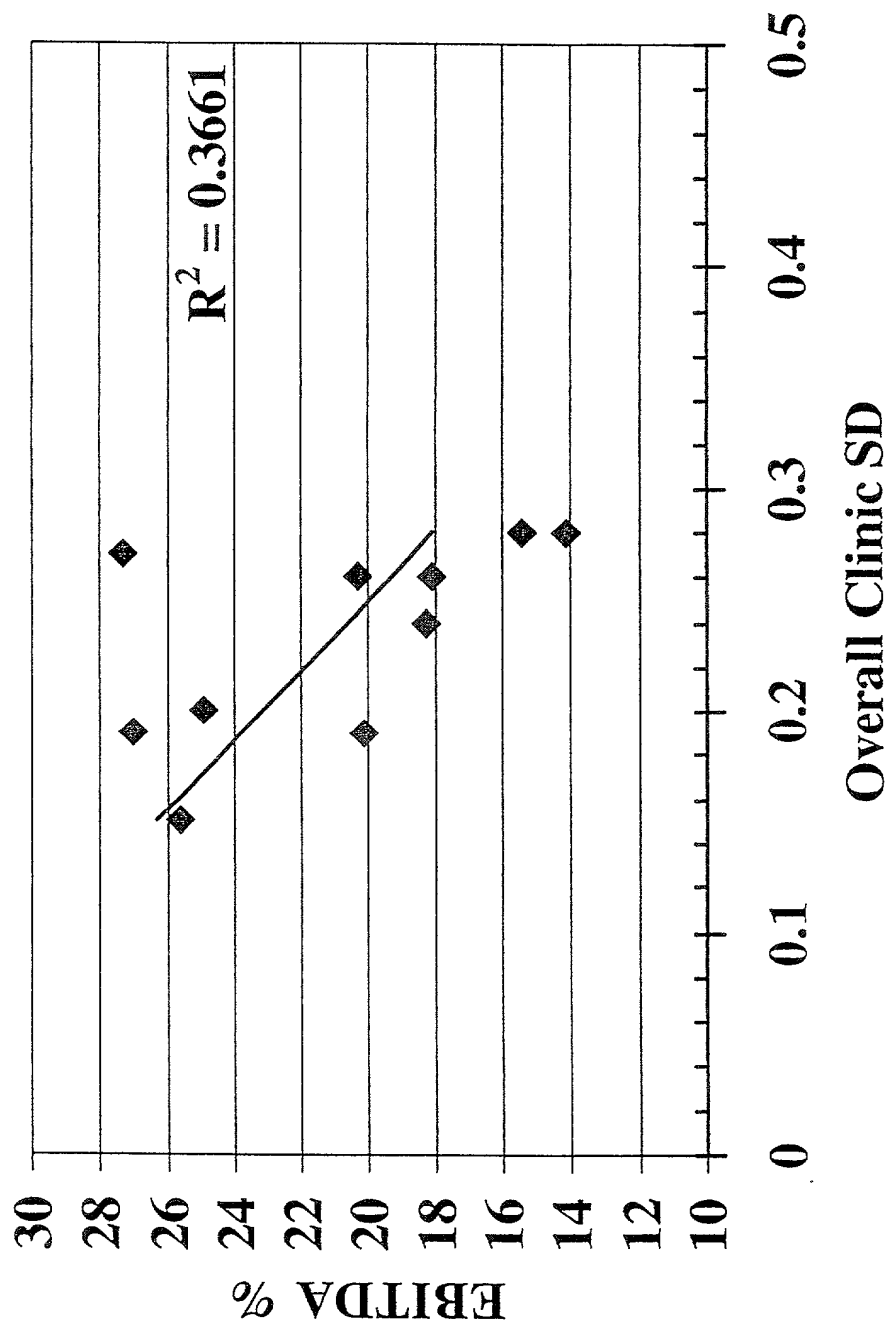


Fig. 18

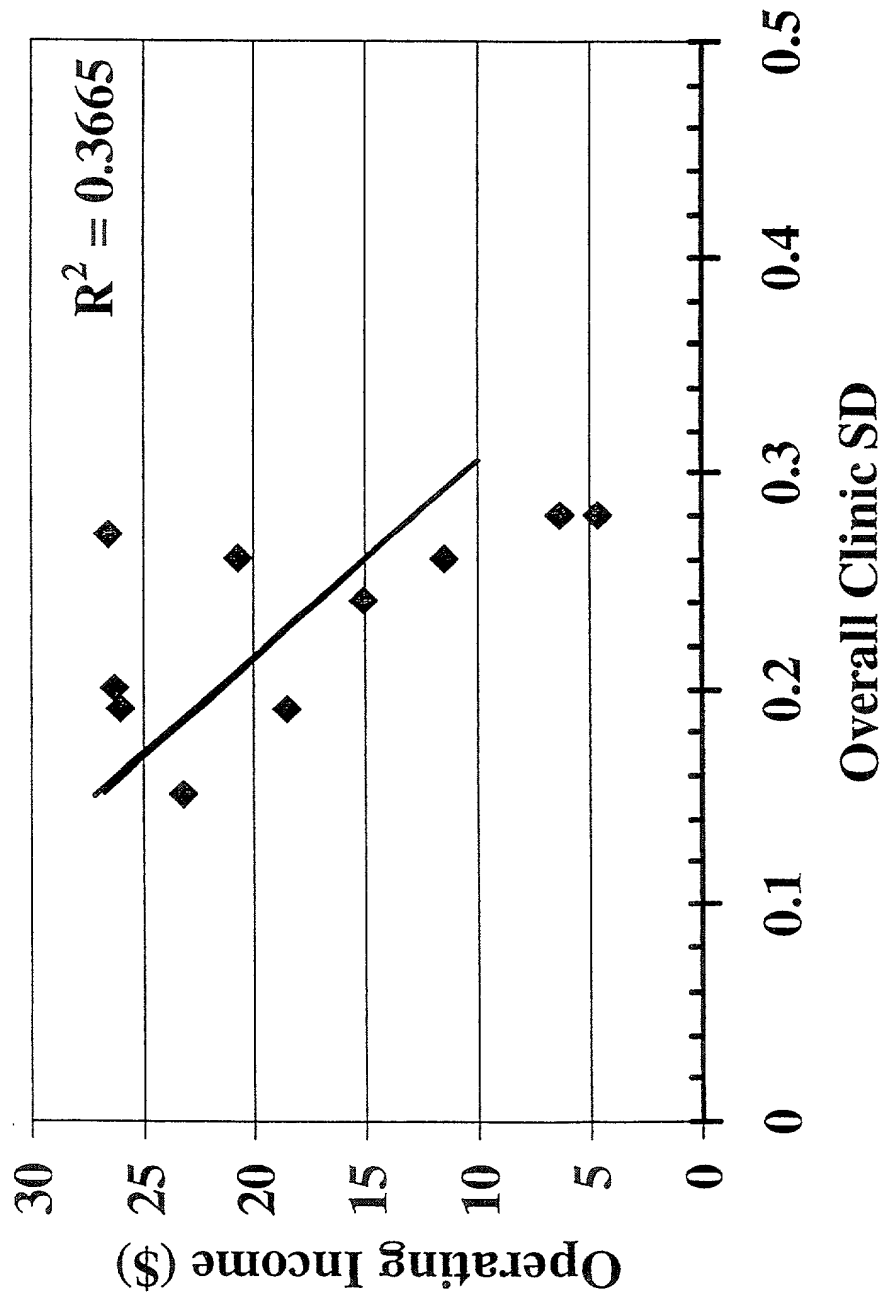
## Spain (10 Clinics)



**Fig. 19**

T02290"02248360

## Spain (10 Clinics)



**Fig. 20**

## Spain (10 Clinics)

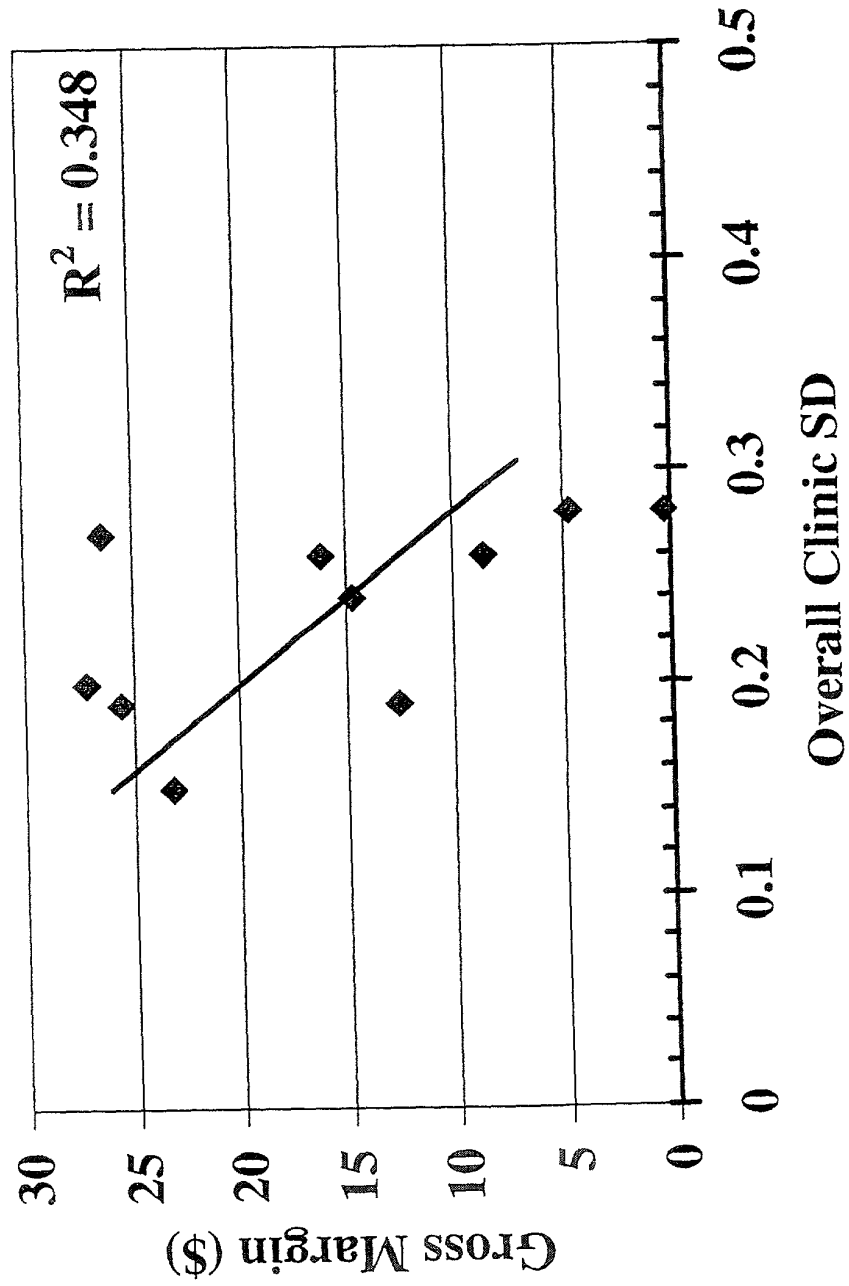
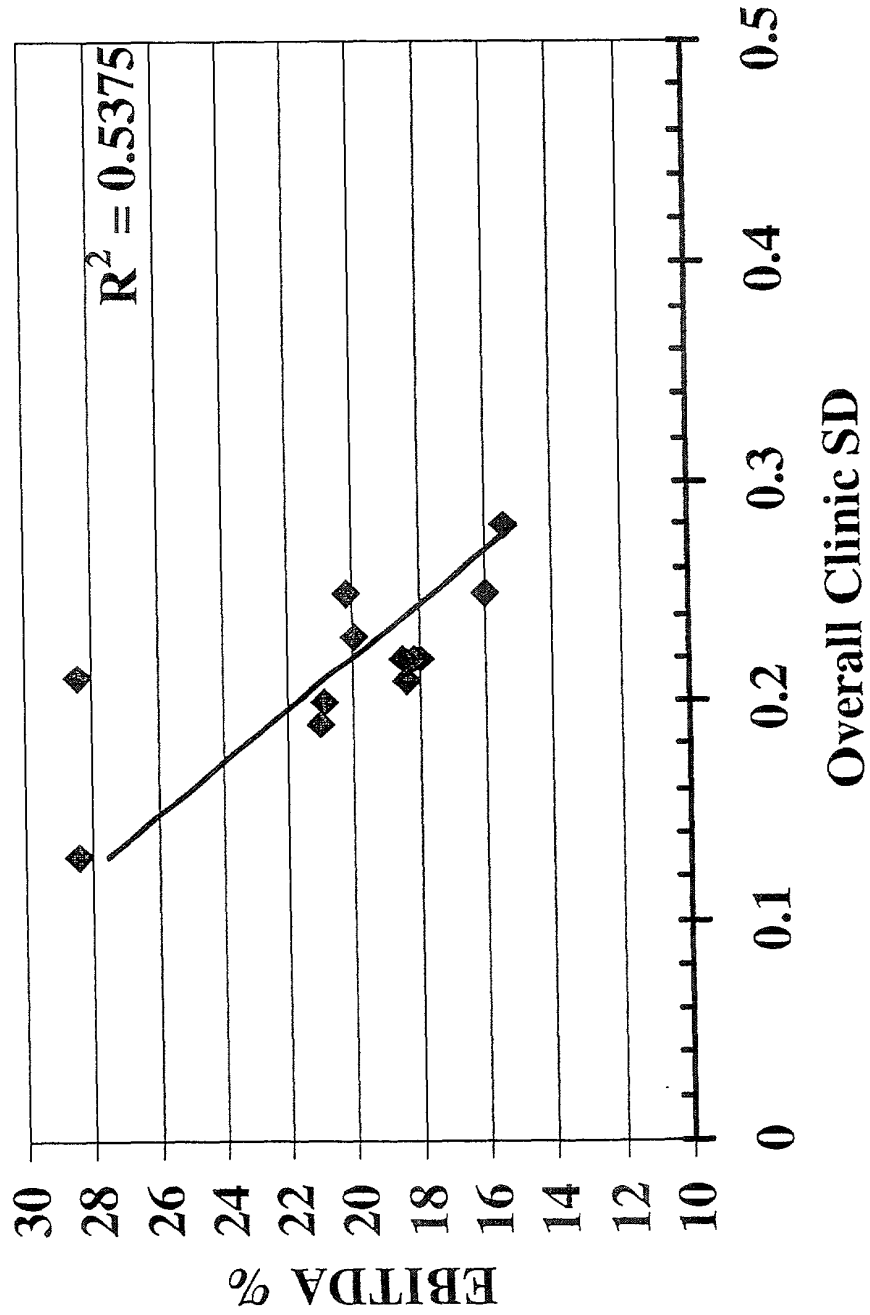


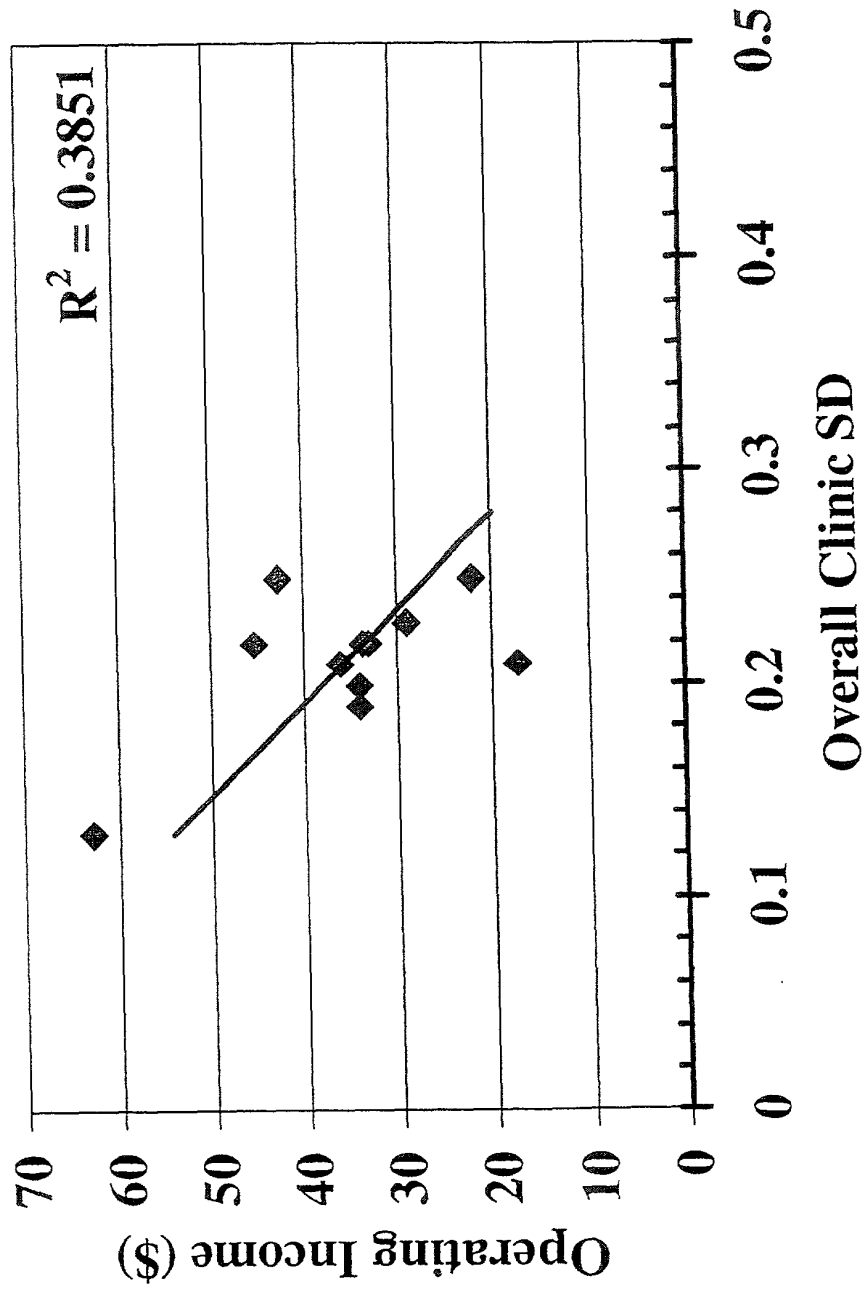
Fig. 21

## Italy (11 Clinics)

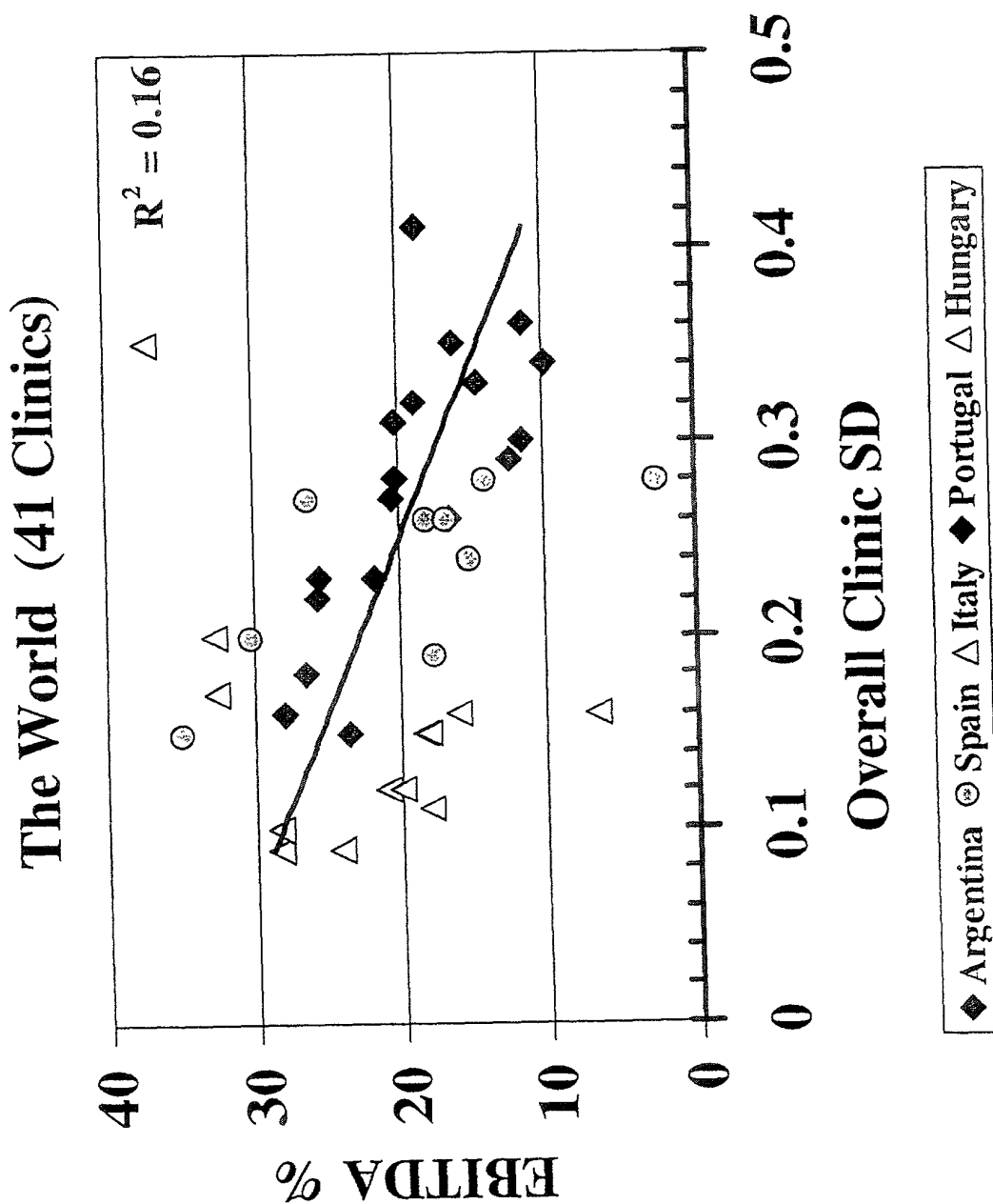


**Fig. 22**

## Italy (11 Clinics)

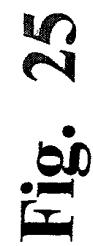


**Fig. 23**



**Fig. 24**





# The World (35 Clinics)

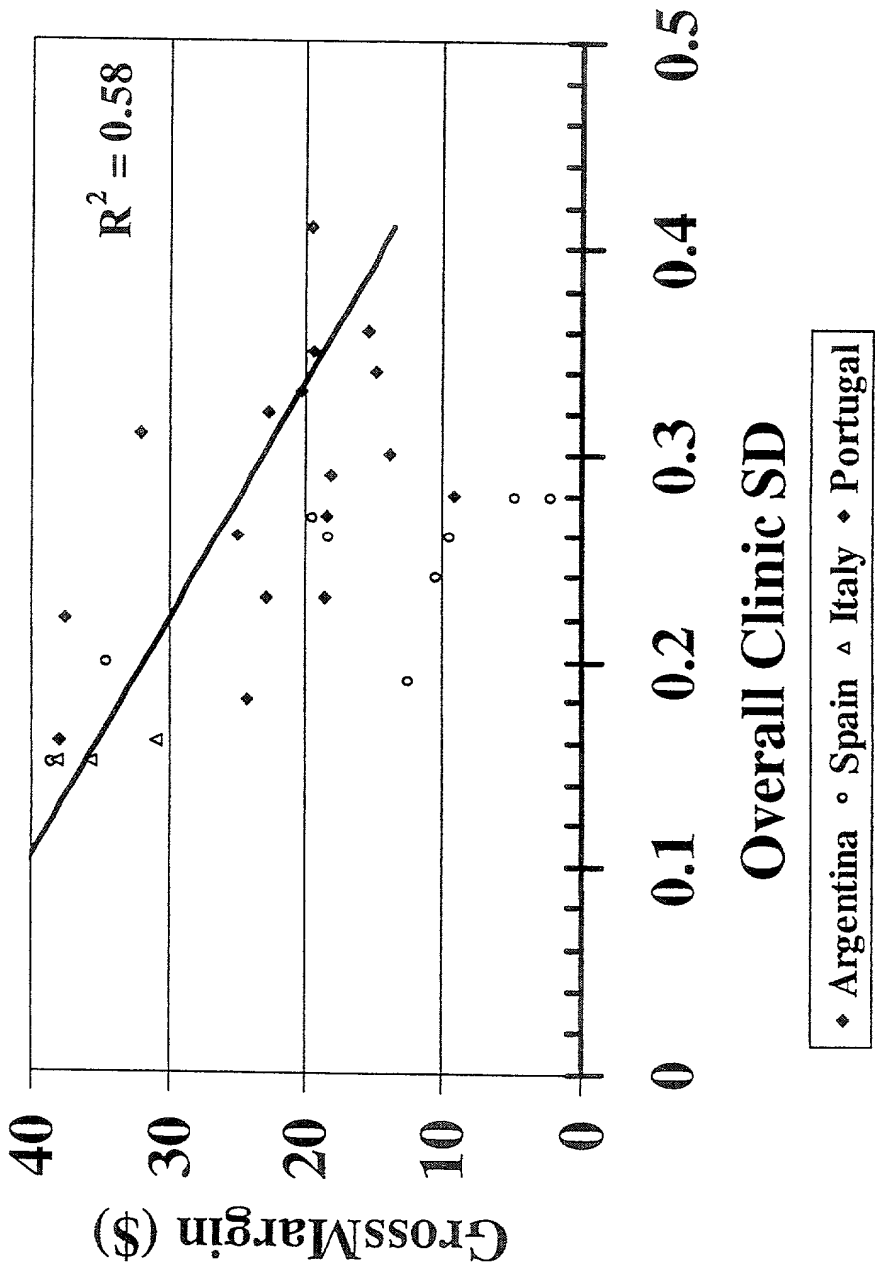
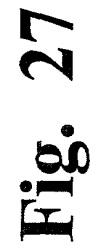


Fig. 26



# The World (41 Clinics) USA (22 Clinics)

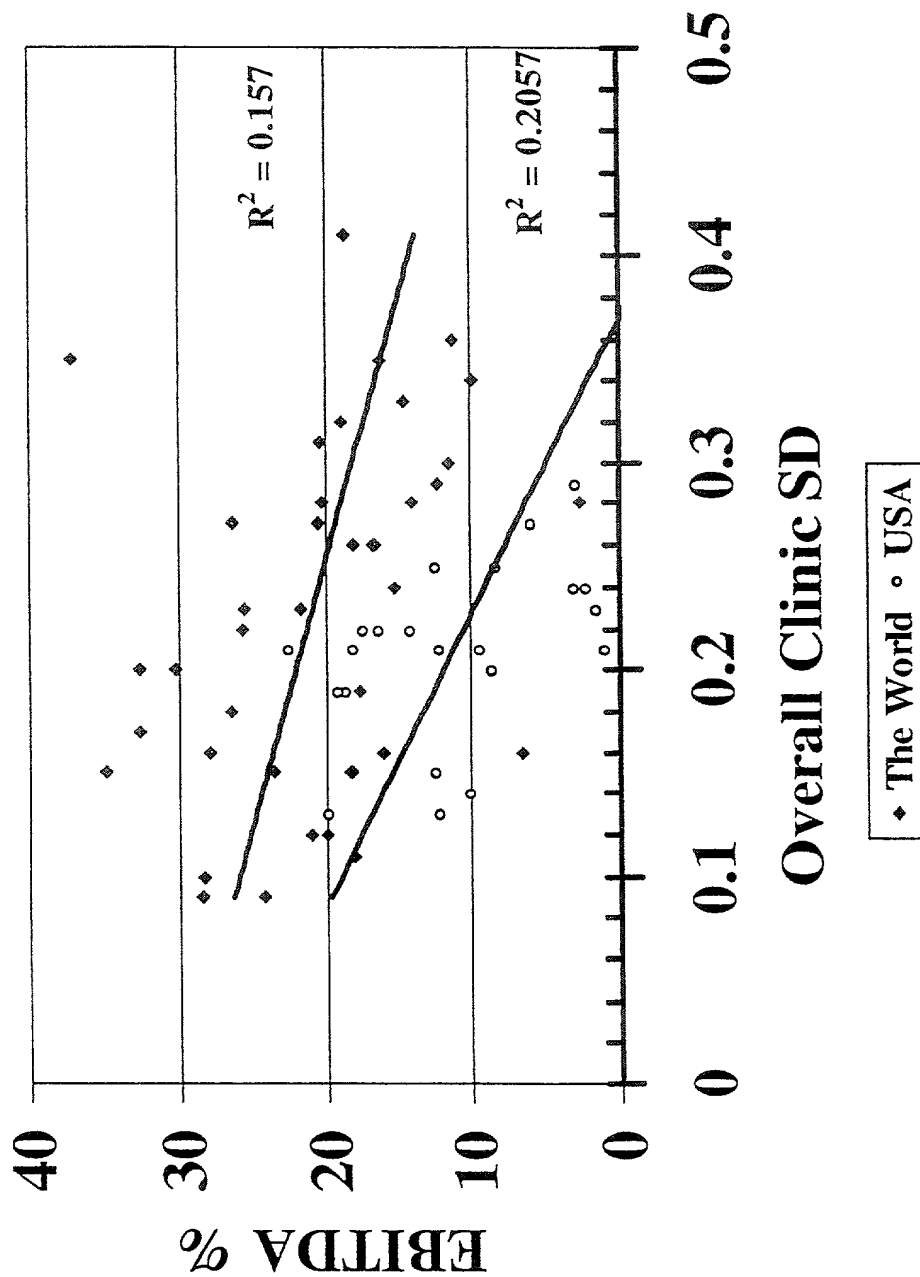
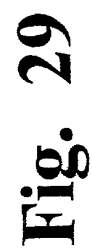


Fig. 28



# Treatment Step Time

## Longest/Shortest/Median

(N=119)

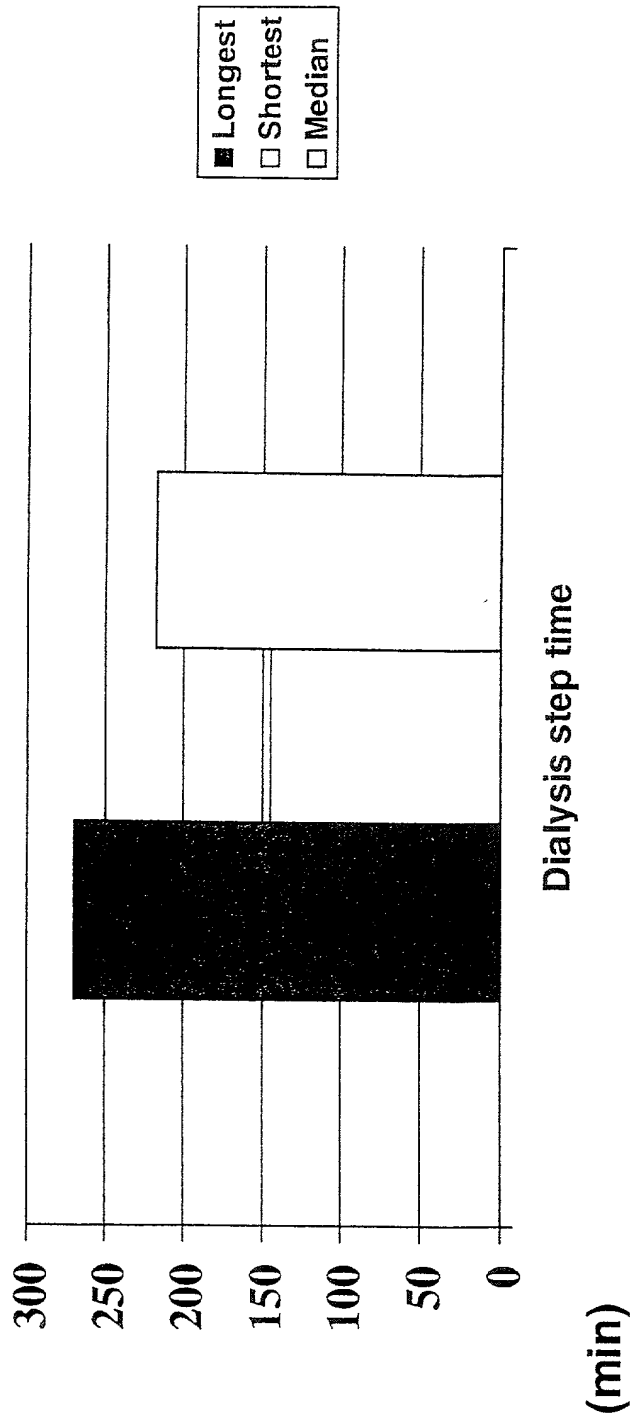


Fig. 30

# Disinfection Step Time

## Longest/shortest/median

(N=119)

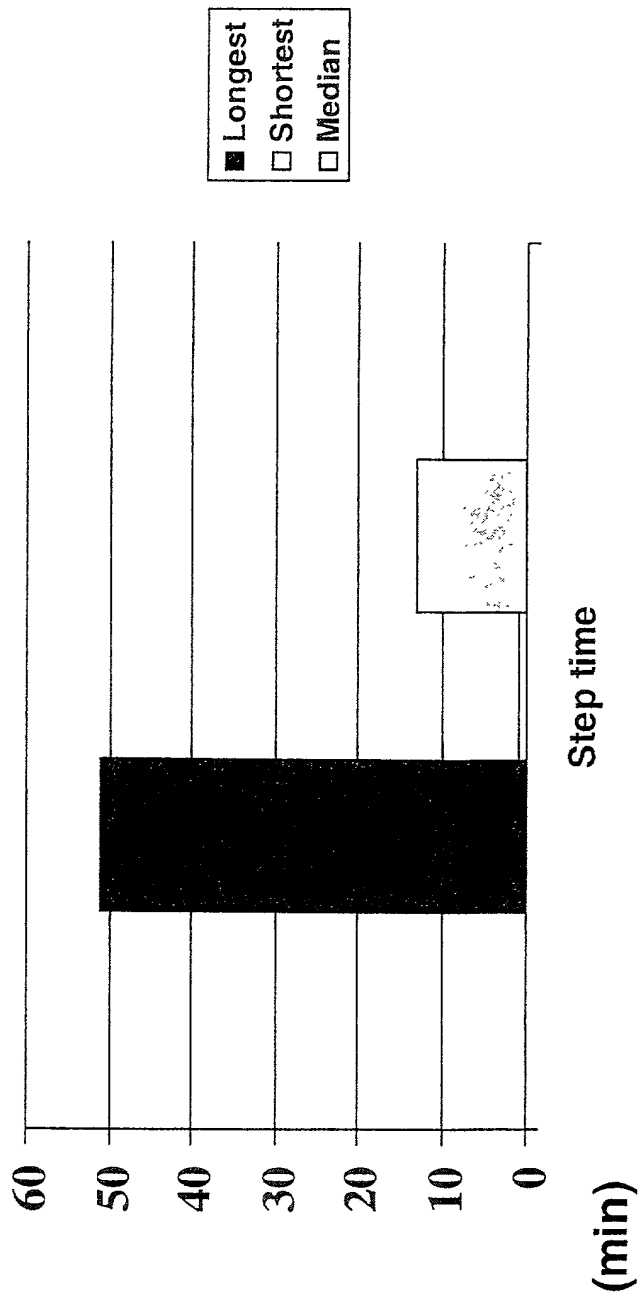


Fig. 31

# Process, Treatment and Other Steps Time

## Longest/Shortest/Median

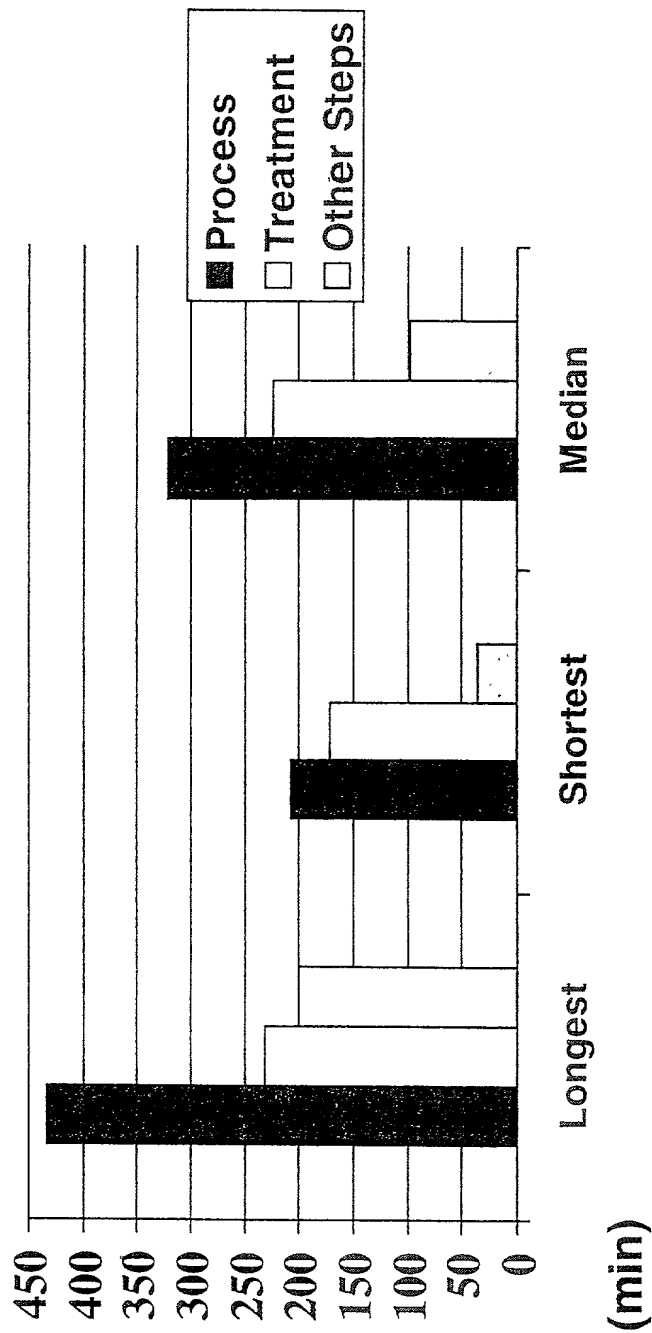


Fig. 32



# Total Process Staff Time

## Longest/shortest/median

(No Reuse)

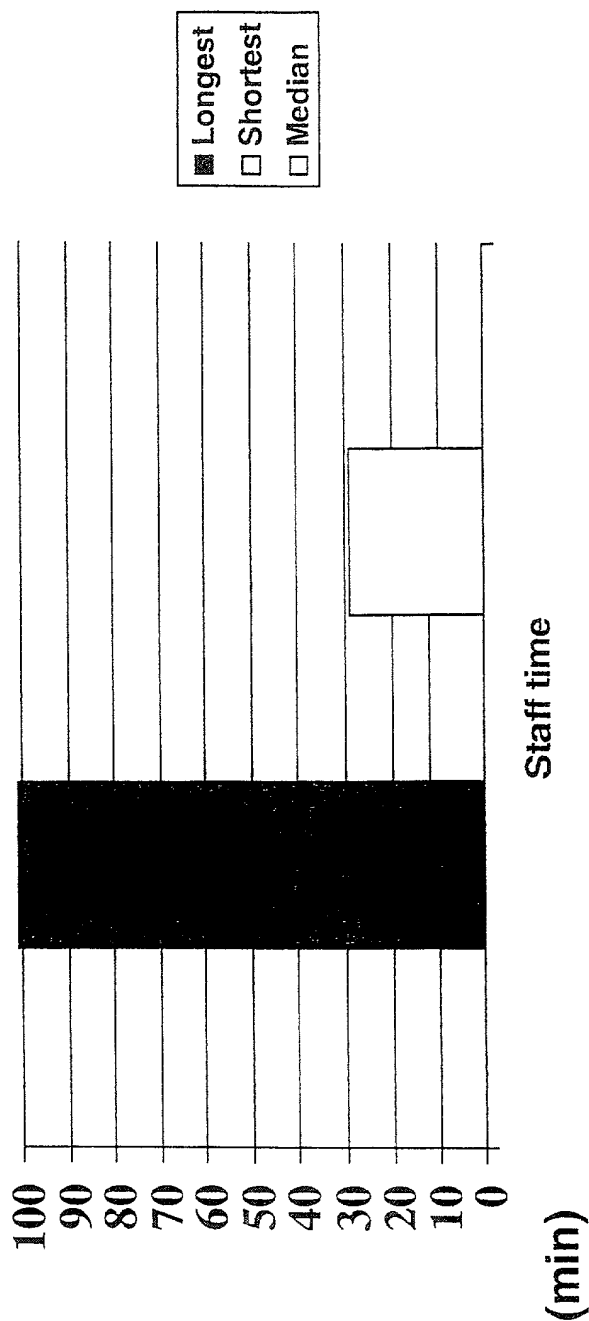


Fig. 33

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# Staff Time Treatment Step

## Longest/shortest/median

(N=119)

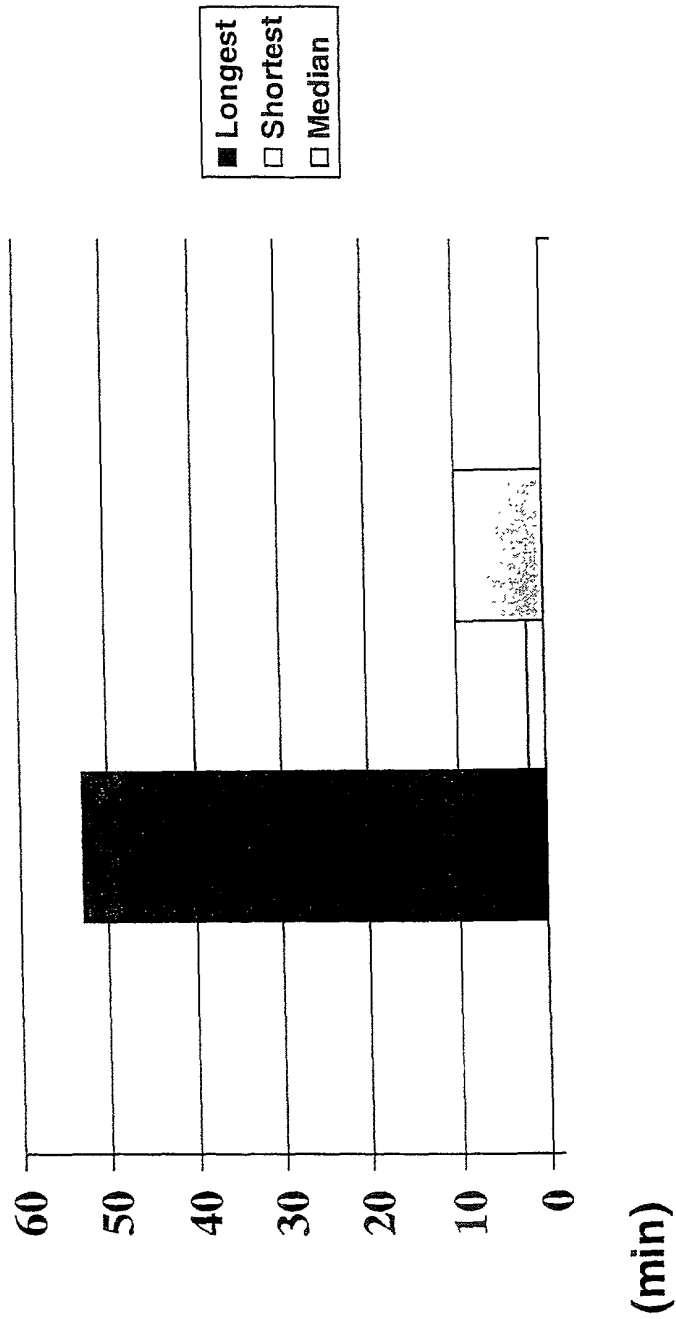


Fig. 34

## Staff Time

### Total Process, Treatment and Other Steps Time

#### Longest/Shortest

(No Reuse)

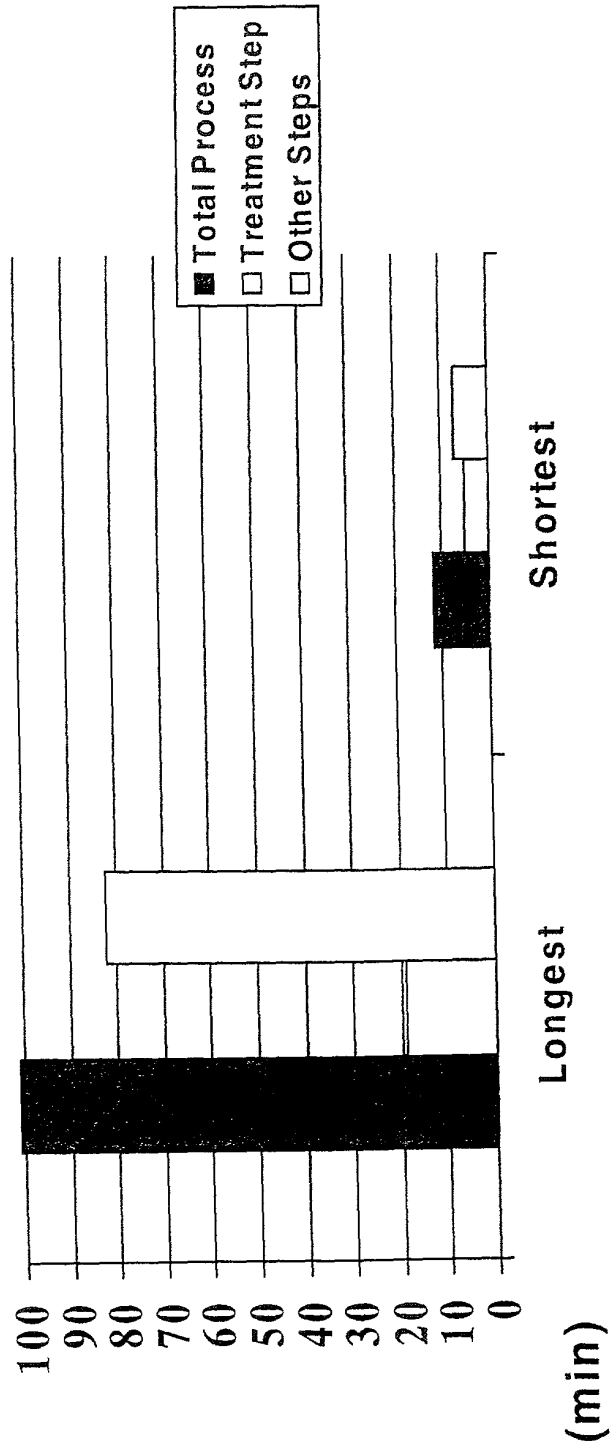


Fig. 35

# IMPROVEMENT POSSIBILITY

Current Median Staff Time/ "Ideal" Median/ the Median Difference

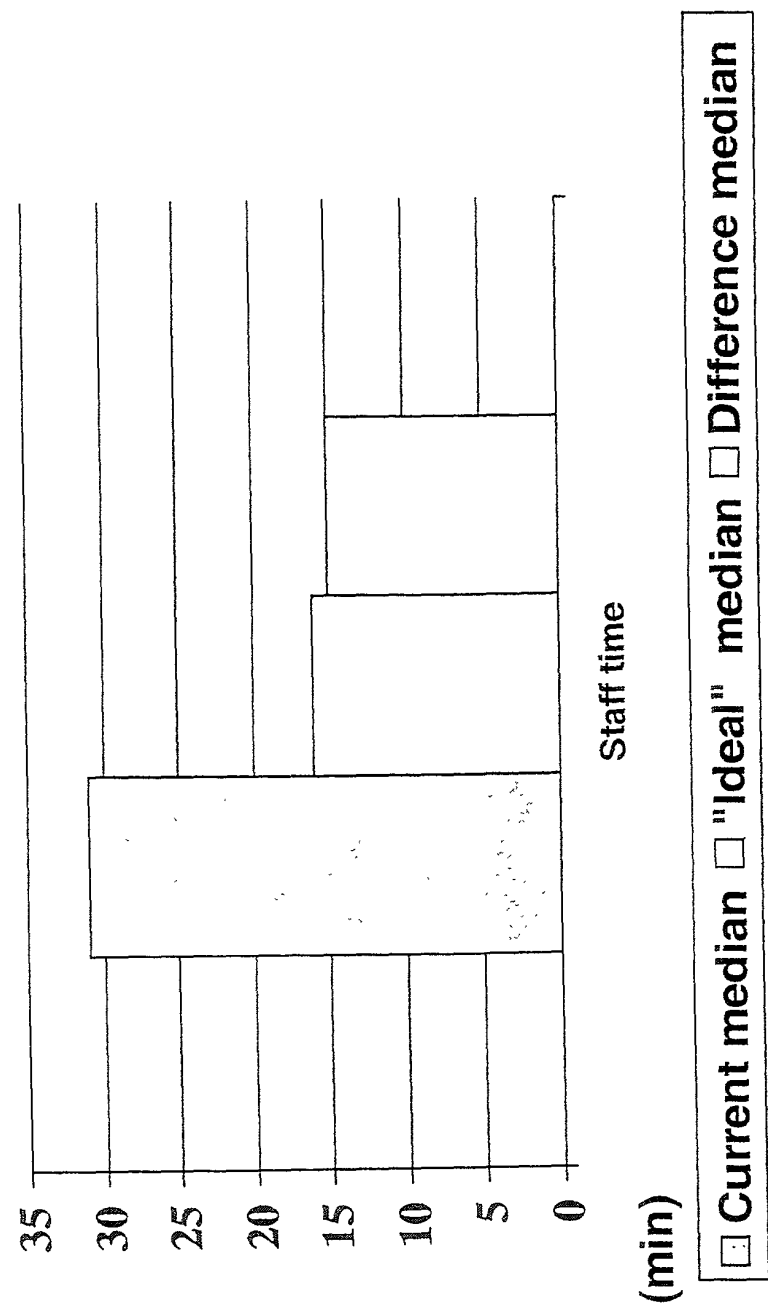


Fig. 36

Reuse US (N=34)

Total Process Time

Longest/Shortest/Median

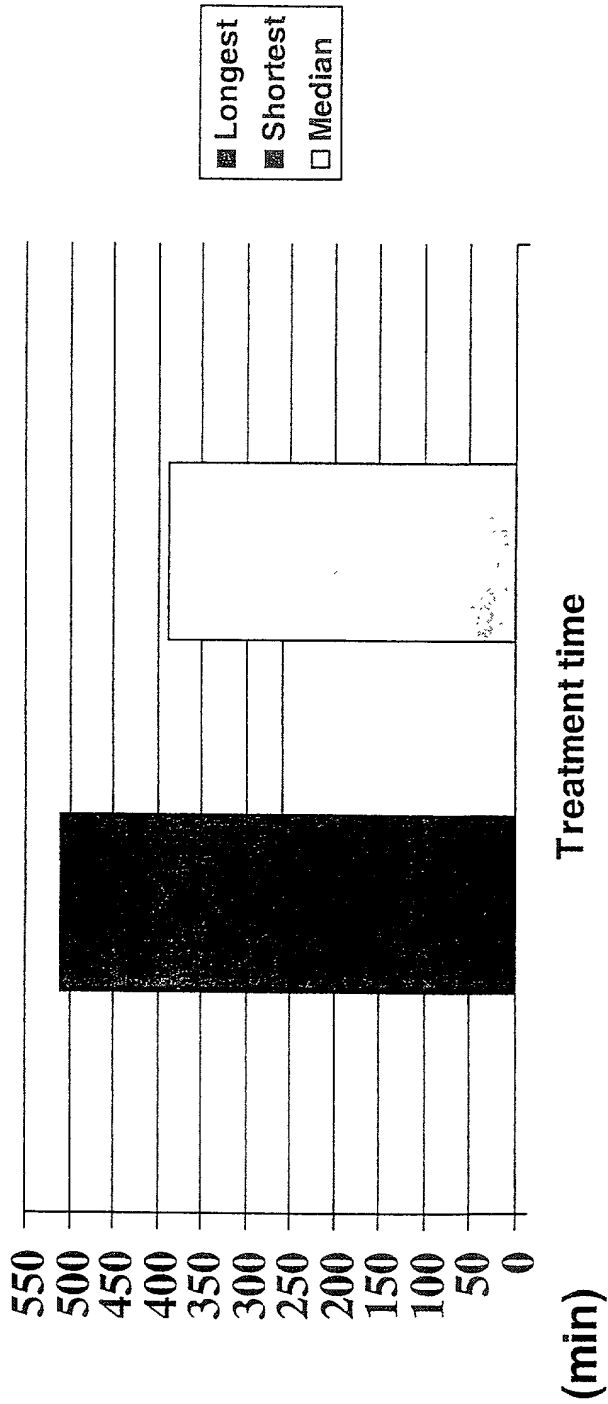


Fig. 37

# Total Process Time Comparison No Reuse vs Reuse

Longest/Shortest/Median  
(No Reuse)

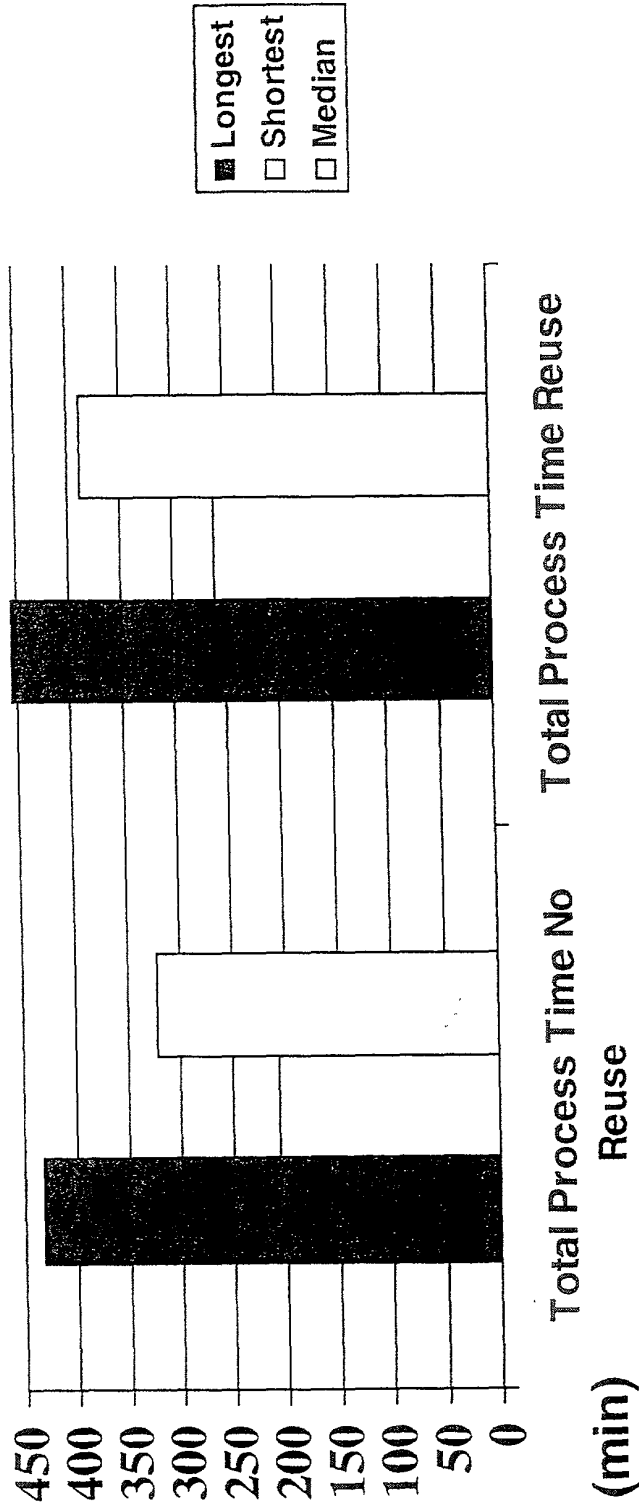


Fig. 38

Reuse US  
Median staff time reuse/ without the reuse step/no reuse

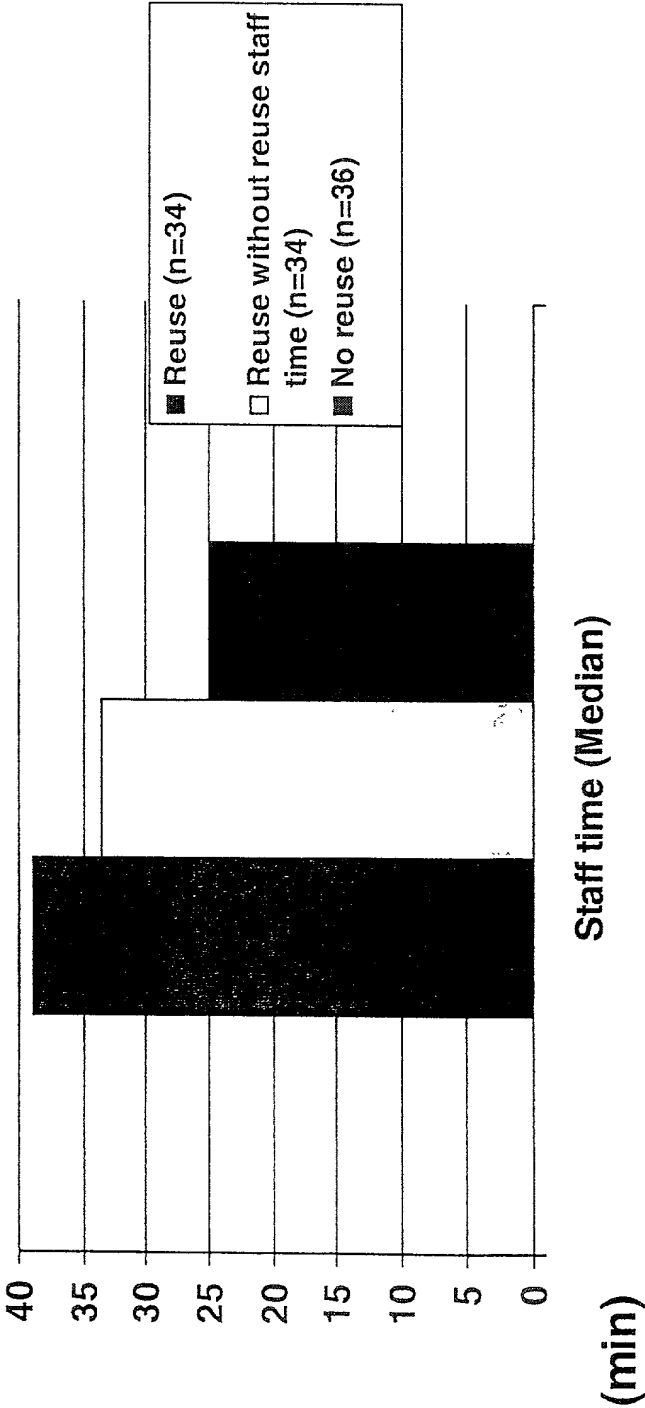
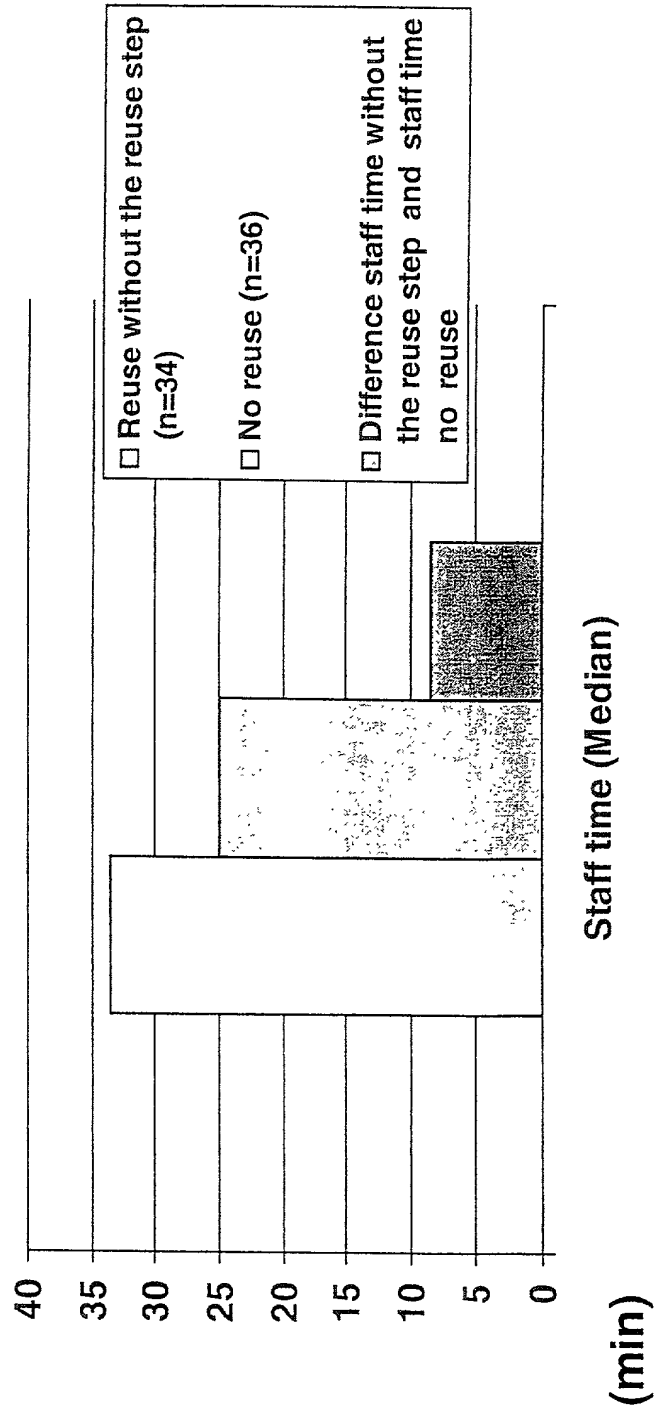


Fig. 39

US clinics

Median staff time reuse treatments without the reuse step/staff time no reuse treatments and the difference



**Fig. 40**



# Shortest Total Process Staff Times reuse/no reuse in US (all treatments)

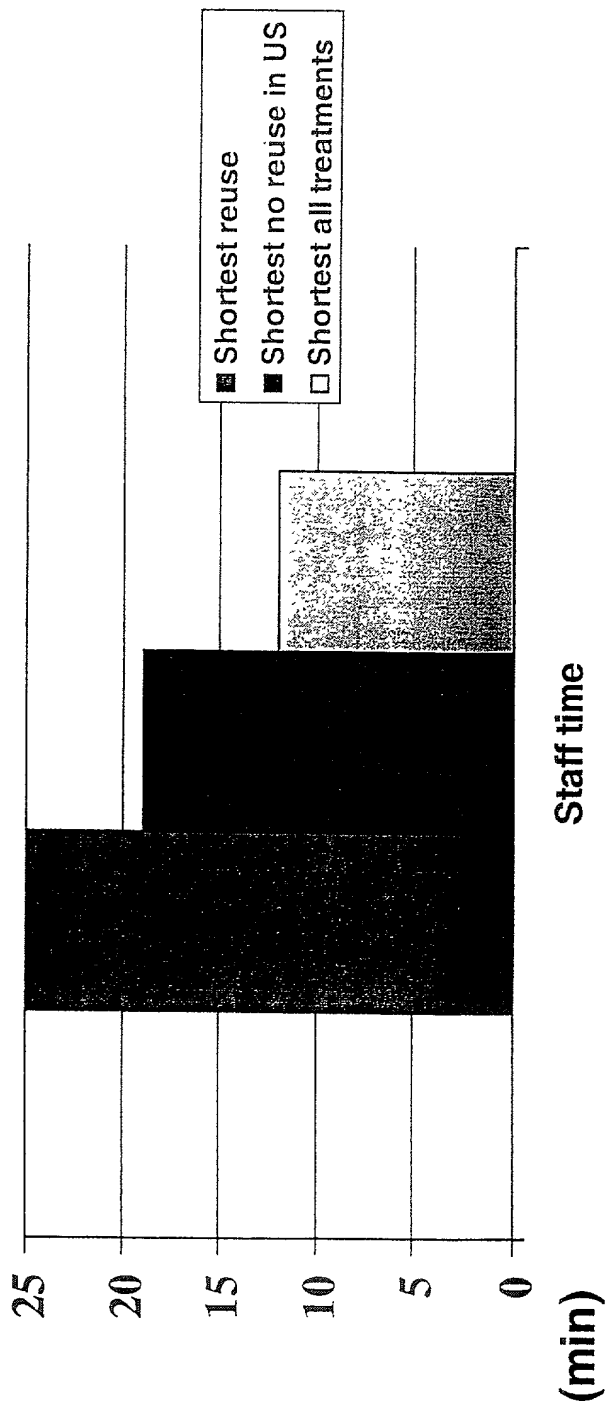
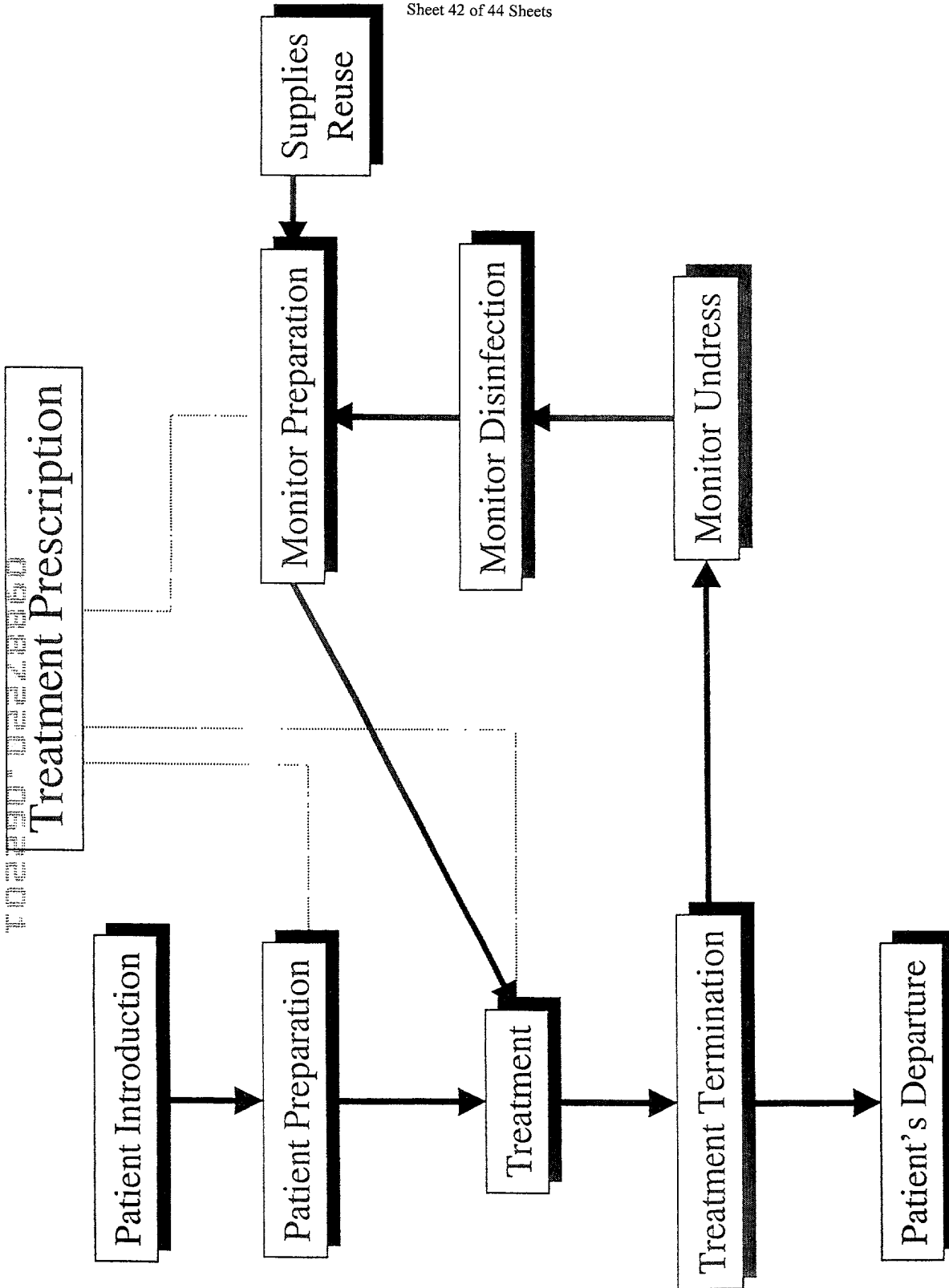


Fig. 41



**Fig. 42**

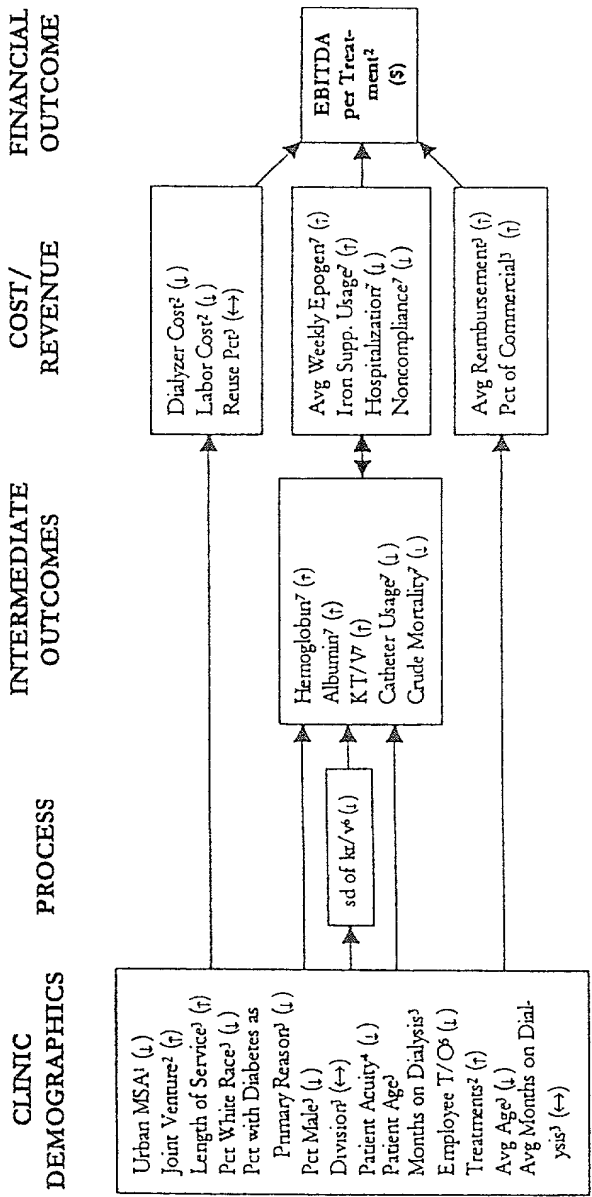
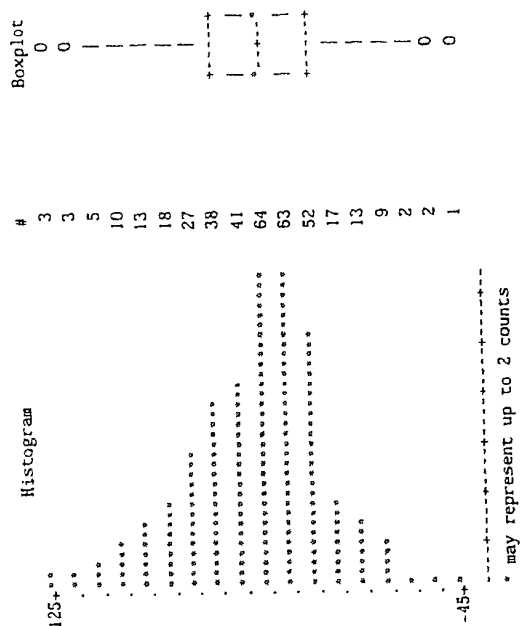


Fig. 43



Histogram and Box and Whisker Plot of EBITDA per treatment

Fig. 44